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PART 1
CASES AND TRIALES
THE GREENWOOD MURDER CASE.

THE GREENWOOD MURDER

CASE

The wife of a country solicitor at kidwelly named Harold Greenwood, had died in her bed at a quarter past three in the morning of June 18th, 1919. At half-past three in the afternoon of June 16th, 1920, Harold Greenwood, the husband, was arrested on a charge of murdering her. Local gossip had led to his arrest; he had married a young and attractive woman, whom he had known for a long time, three months after his wife's death, and had also, in the interval between his first wife's death

and his second marriage, proposed to another lady friend, the sister of the local doctor who had certified his first wife's death as due to heart failure. This doctor had been sent for to attend to Mrs. Greenwood who seemed to be suffering from a stomach upset after lunch, as a result of eating gooseberry tort. The authorities ordered the exhumation of the body, and Dr. Webster, the Home Office analyst, calculated by the March test that there was a little more than a quarter of a grain of arsenic in the woman's body. It was known and proved that Harold Green-

wood used a weed-killer, containing a strong solution of arsenic, for his garden. The police approached a girl named Hanna Williams, who had been parlourmaid to the Greenwoods at the date of the first wife's death, and obtained a statement from her.

The Mrs. Greenwood had drunk alone from a bottle of wine on the table at luncheon on the day of her death, that before lunch Greenwood had gone into the pantry cupboard from the garden, and that the bottle of wine which had been on the luncheon-table and disappeared by

the following day.

The circumstances of the death of Mrs. Greenwood were consistent with arsenical poisoning. Until the very conclusion of the trial the theory of the prosecution was that Greenwood had polluted the wine in this bottle with arsenic in order to kill his wife, and had watched her slowly die from luncheon on Sunday till 3,15 on Monday morning.

The brief for the defense was sent to Marshall Hall Greenwood's case excited the most hostile public

prejudice, and he was generally assumed to be guilty during his four months' incarceration before trial. Marshall Hall was in a favourite silversmith's shop on the day before he went down to ~~earn~~ then Assizes. "I am surprised at you, Sir Edward", said the silversmith, an old friend, "for defending that blackguard Greenwood. You must see he is guilty your self. However, I suppose it is your job".

"Guilty, indeed, retorted Sir Edward, "The man's innocent, and I'll get him off - you'll see".

"Very well", said the silver smith; whathere you get him off or not, if you convince me that man's innocent, I'll make you a present of this".

As he spoke, he held out an eighteenth-century silver tankard, Sir Edward arrived at the Ivy Bush Hotel, Carmarthen, late on a very dark night. Everybody engaged in the case was staying at the hotel, including Sir Edward Marlay Samson, leading counsel for the Crown, and Sir William Willcox. The case excited the most enormous interest in Wales, and, as Marshall drove

to see Greenwood on the following morning, the streets were lined with spectators - as they were throughout the trial - as if for a royal procession. After his interview with the prisoner, he said to his confidential clerk, Ernest Harvey, "I cannot make up my mind witness, and everything will turn on the evidence of his daughter and the cross-examination of Webster and Willcox".

There was a duel between Willcox and Marshall Hall as to arsenical poisoning; once more Marsh's test was

to be examined and criticised for hours; once more the methods of the police in operating evidence were to be attacked. In the course of the trial, Marshall Hall again created an amazing transformation of feeling,; at the beginning, as Greenwood was driven to the assize court, his carriage was given special police protection, and he was the subject of angry demonstrations. Towards the end, the police witnesses almost needed protection themselves.

Sir Edward himself was a very sick man throughout the trial;

he could neither stand up nor sit down without acute physical discomfort, and, for this reason, his conduct of the defence was not only masterly but heroic. But the physical strain told terribly on his nerves, and resulted in frequent outbursts on his part against the witnesses, and even in vehement attacks on the periodical interventions from the Bench. It was only when his old friends, the experts, were in the box that he exercised admirable restraint.

On the mere facts of the case there were two important wit-

nesses whose evidence it was essential to challenge; the doctor who had certified death, and the parlourmaid.

The latter was a pretty, rather complacent young lady; Marshall Hall sought to show that her whole evidence was coloured by questions put by the burly policeman who had approached her months after her late mistress's death. She altered the details of her story again and again, and finally said that the bottle of wine from which Mrs. Greenwood had helped herself at lunch was labelled "Port Wine". "Whoever heard of such a thing" commented Marshall Hall.

"A little touch of the domestic servant". She also said that she had never known Mr. Greenwood to wash his hands in the pantry cupboard before that morning, but she was quite certain he had done so that Sunday on one or was it two occasions Miss Irene Greenwood never drank wine, on this occasion or at any time; nevertheless, she had put out pink glasses, one for Miss Irene and one for her mother. "Poor little girl, Poor little frightened this/ "Marshall Hall observed in his final speech, and that was undoubtedly the impression created by her

on the minds of the jury. She had been led to make statements about details which she could not be expected to remember the lapse of months, and had tried in vain to adhere to them. But if she frightened by the big, burly policeman, she was still more frightened by the big, burly counsel for the defence. She seemed to consider herself on her defence for having drunk the remainder of the wine herself. In answer to the question, "Are you a testotaller"? She said, "Yes, I am, I am having a name for having drunk it, but I am not drunk today".

Marshall Hall was defending a man's life, and he pressed the girl still further, for her defensive attitude was extremely helpful and interesting to him. She was clearly thinking, not of the prisoner, but of her own position. Finally, the judge intervened. "You were shooting at the witness", he said, "I have to see that witnesses are not addressed in a vehement way".

"Why, " retorted Sir Edward, " it is my duty to be-
ment".

If this girl's evidence had remained unshaken, it might have gone hardly with the prisoner, but there was another witness for the prosecution whom Marshall Hall was to put upon the defensive - the local doctor who had given the certificate of death. The doctor had prescribed a mixture of bismuth, and also, according to his evidence at the police court, two morphia pills, which had been administered by the trained nurse to the patient at 1 P. M. after which she was violently sick, and fell into a state of coma, from which she never recovered. It

was suggested to the doctor at the police court that these pills might have been the cause death. How, a morphia pill contain half a grain of morphia, and grain of morphia would be a dangerous dose to a woman who, like Mrs. Greenwood, suffered from a weak heart. Marshall Hall, when he read this in the depositions, realised that here lay a strong line of defence. If Mrs. Greenwood took, under doctor's orders, a drug in a dangerous quantity, and soon afterwards sank into a state of coma the natural result of such a do-

se of morphia - from which one never recovered, it would be difficult to attribute her death to her husband, whether arsenic was found in her body months after her death or not. Naturally, Marshall Hall had prepared a heavy cross-examination on this point for the doctor. But an unpleasant surprise was in store for him, things were not to be so easy as that. When the doctor went into the box, he explained that when he had said morphia pills at the police court he had meant opium pills. Now, as opium pill only contains one fortieth

of a grain of morphia, and it would be absurd to suggest that these two pills could have death even to a woman with a weak heart.

Marshall Hall was on his legs in a moment, protesting at this apparent change of front, and demanded that his cross-examination should be deferred till the morrow. He did, however, ask the doctor one interesting question that afternoon.

"If you had given her two half-grains of morphia, you would not be surprised that she died at

four O'clock - "Yes I would".

Now, this answer was a surprising one, and provided Marshall Hall with all the ammunition which he needs, in view of the doctor's explanation of his previous statement.

On the next day the battle was resumed; and the doctor said that opium pills were often called morphia pills, because they contain morphia.

Now, doctor", said Marshall Hall, "there is an enormous difference between opium and morphia" - "I know that".

"You said that, in your opinion, there would have been so danger in giving this woman two half-grains of morphia?" - "I meant two half-grains of pure opium".

"I asked you the question last night purposely before the court rose. I asked you if it would have been safe to give this woman two half-grains of morphia, and you said it was perfectly safe. Did you think I meant opium then?" - "Yes".

The Marshall Hall spoke slow-

ly and deliberately. "I give every allowance to every witness who say what I don't expect him to say. Have you the smallest doubt whatever that if you, as a medical man, were accurate when you said you gave her two half-grains of morphia after ten o'clock that she would have died before four o'clock - "If I had given her morphia she would, but I did not give her morphia".

Lately Marshall Hall asked the doctor for the prescription of the tonic given by him to Mrs;

Greenwood. He could only produce a piece of paper which he had copied from his prescription book. He undertook to produce the book itself on the next day. When the time came, he had to admit that the prescription book had been destroyed. It must have been destroyed, he said, when he retired from practice at the end of 1919. But Marshall Hall was able to show from the doctor's own statement that latter had copied the prescription from the book in June 1920.

"Why was it destroyed? "as-

ked Marshall Hall.

"I don't remember", said the doctor.

At one point the Court was thrown almost into a frenzy of excitement. The police had taken down a statement from Greenwood in a notebook, and he had signed it. When the statement was read out in court he said that it differed from the signed one on several particulars. The difference really came to very little, but a most unusual scene took

place. Marshall Hall saw a little piece of paper sticking up from the binding of the book, which indicated that some pages might have been torn out. He flourished his magnifying-glass. The inspector in the box took exception to the suggestion, and was very positive that book had been in good order before it passed to Sir Edward, and added that he had seen Sir Edward handling it roughly. Marshall Hall flew into a temper, and demanded to be put into the witness box. The judge calmed him down; but he again became excited when the clerk of assize went into the witness

box to count the pages of another police notebook, and found ten more pages in it than Greenwood book. However, the incident was only a passing stern, and nothing hinged upon it.

On the fourth and fifth days Marshall Hall cross-examined Dr. Webster who produced a series of glass tubes, or "mirrors", which proved the arsenic present in Mrs. Greenwood's body on exhumation. Marshall Hall again argued that a very slight mistake in observation or calculation in performing the Marsh experiment would make the most

vital difference, and embarked on a long mathematical discussion with Dr. Webster.

"I may not know such about the law, but I know some thing about decimel," He said, and went on with his calculation.

The duel with Sir William Willcox was again a triumph of patience and skill, Marshall Hall hardly received a contradiction from either of these two witnesses, his questions were so cunningly framed that it was hard to disagree with them.

When he was putting forward the widest improbability, he would ask whether such a thing were barely possible, and the doctor would have to agree. An admirer of Marshall Hall's said that his propositions sounded hardly innocent and unimpesahable than much a question as, "Do you agree with me, doctor, in believing that arrowroot is better for infacts than arsenic?" This constant assent by tTreasury experts gave the jury the impression that Marshall Hall was winning them over to his views.

"You gave evidence before the magistrates, and expressed the opinion that the cause of death was arsenical poisoning?" - "Yes".

"Is that the opinion you expressed some months ago ? " - "Yes".

"Has the evidence you heard to this case weakened or strengthened your opinion?".

Sir William, who always uses a slow, rather deliberate manner, paused very noticeably before replying, "I am still of the opinion that

death was caused by arsenical poisoning".

This hesitation of the chief witness for the Crown was one of the strong points of Marshall Hall's opening speech for the defence.

Even more important was another question and answer "The utmost deduction that you can draw against the accused here is that some thing on the border-line of the possible fatal dose had been administered?"- "Approximaraly the minimum fatal dose had been administered".

And yet again:

"When Dr. Griffith says that morphia pills are often called opium pills, is that news to you?" -
Yes".

Marshall Hall very skilfully used the suggestion that the arsenic from the weed-killer might conceivably have got on to the skins of the gooseberries which Mrs. Greenwood had eaten for lunch; that the arsenic might even have been known up from the grass by the wind, and that Mrs Greenwood might have inhaled it;

he also put to the witness a number of mysterious and curious instance of arsenical poisoning.

The most dramatic moment, however, of the cross-examination was the result of Marshall Hall's own enterprise. He remembered, and he lay a week in some pain on the night after the local doctor had given his evidence, that the letter had said that he kept both Elsmuth and Lowler's solution or arsenic in his dispehsing room, and had prescribed bismucth for Mrs. Greenwood on the day of her death. An idea co-

turned to him. "I wonder if that
is a possible theory?" he thought.
"They look exactly the same?" "The
next morning of nine o'clock he was
down at the chemist's and bought
two little bottles, one containing
bismuth, the other Fowler's solution
of arsenic. They were almost indis-
tinguishable in appearance, while
William Willcox was in the box, Mar-
shall Hall innocently asked him about
what Fowler's solution of arsenic
looked like? "Oh", said the doctor,
"it is a raddish liquid".

"Rather like this?" said Marshall Hall, producing his little bottle of bismuth before anyone could stop him". "Yes", said Sir William.

Marshall then showed his other little bottle to the witness and the jury, and suggested that a mistake was quite possible in regard to them, it was in vain for the prosecution to protest that these little bottles were not official exhibits of the court. They had their effect, and Sir William had been cross-examined as to them.

"If, by some unfortunate mistake, he, in the anxiety and hurry, gave her four teaspoonfuls of Flower's solution, you would have got all the arsenic you found, or more than you found?" - "Yes".

And there would be practically no distinction in colour in the mixture, whether the mixture were of bismuth or a solution of arsenic?" - "No, they resemble each other.

He persisted in this sug-

gestion till the trial ended, not in any way as a charge against the ministrations of the local doctor, but as an alternative hypothesis (which he was under obligation to prove) to account for the presence of the arsenic in the body. It was in the last degree unlikely that the doctor had in fact made such a mistake; but was it not still more unlikely that a responsible solicitor should murder his wife in this brutal manner? Each hypothesis was improbable; the three explanation in all probability was

still ungussed; for arsenic can get into the human body in a number of extraordinary ways. But, when one hypothesis postulates murder, it is the duty of the defence to call attention to all the possibilities on the face of the case. It was a brilliant "red herring" dragged across the case for the prosecution, and very typical of Marshall Hall's quick and original mind.

It is interesting to go behind the scenes and discover

that this long duel between the Crown experted the defending advocate was only made physically possible by the skill and kindness of the dormer. Sir William had been givin medical tratment and assistance at the Ivy Bush Hotel throughout the trial to Marshall Hall, and if had not been for this, the latter would never have fought his may through this strenuous case as be did.

Marshall Hall began his opinion speach for the defence with

as allusion to be fact that local gossip had been the first origin of this case.

He said that he would call two doctors for the defence Dr. RToogood and Dr; Griffithe of Swanses - the prisoner, and his daughter, Irene Greenwood. These two distinguished physicians both said that in their opinion Mrs. Greenwood had died of a dose of morphine. Greenwood himself went into the box on the sixth and seventh days. Maeshall Hall examined him in

unexpected and dramatic way, only asking him a few direct questions, of which the last were these:

- "Had you anything to do with your wife's death?"

"Nothing whatever".

- "After your wife's death, what happened to her private means?"

"They went to her children".

- "You have been in prison for four and a half month,

and are you now ready to
answer any questions my
friend may ask relative
to his case?"

"Yes".

Greenwood spoke very low,
and his evidence added new aspects
to the case. But he survived his
long ordeal of cross-examination
without breaking down in any impor-
tant particular. Yet, on trial for
his life as he was, the most impor-
tant witness for the defence was to
come after him.

Marshall Hall had held a long earnest consultation with the prisoner's daughter, Miss Irene Greenwood, she went into the witness box. Her great nervousness showed that she was fully aware of her responsibility; she made a most moving and convincing witness, constantly referring to the prisoner as "my daddy". The great importance of her testimony was that: she said that she also had drunk from the bottle of wine from which, as the prosecution alleged, her mother had been poisoned by her father. She gave her evidence

with great certainty as to detail. When asked how her memory was so good, she replied that she remembered everything so well because her mother died that day. Marshall Hall afterwards said that she had saved her father's life. As the judge said in his summing-up, "If she also drank from the bottle, there is an end of the case".

Marshall Hall's final speech lasted over three hours, it had been very doubtful the night before whether he would be able to make it, but "as the prisoner was a

number of his own profession" he made a supreme effort.

And then the advocate dropped his voice to a whisper, and closed his masterly defense, as he had opened it, with a question from Othello.

"Are you going, by your verdict, to put out that light?"

he said, still speaking low.

Then he stood, and his words rang out loud and clear:

"Gentlemen of the Jury, I demand at your hands the life

and liberty of Harold
Greenwood".

After his speech, Marshall Hall
was compelled by sheer physical pain
to leave the court. Greenwood was
furious, perhaps thinking that his
life and mental against were more
important than any physical pain
of his advocate.

The concluding speech for
the Crown lasted three hours, and
Marlay Samson attempted to broaden
the case for the Crown. He pointed

out that the dead woman, besides drinking wine at lunch, had taken tea and brandy and the poison might equally well have been poured by the prisoner into these beverages. This change of position did not strengthen the case for the prosecution. The motive suggested throughout the trial Greenwood's physical passion for second wife; and during the course of his speech this experienced advocate made a bad slip in referring to the fact that the lady had not been called to give evidence - a comment which is prohibited under the criminal evi-

dence Act.

Immediately after Mr. Justice Shearman's summing-up on the following day, Marshall Hall left, again for reasons of health, in a special car, to catch the London train at Cardiff; and, as he was walking with his clerck on the platform, anxiously speculating on the result of the verdict, a porter came up and spoke to him.

"I see you got him off,

Sir Eward", he said.

The Jury, whose forman;
by a fortunate chance was a manufac-
turing chemist - Mr. E. Willis Jones
had acquitted the prisoner after a
deliberation of over an hour.

The verdict was an excessively
popular one; but, although Sir
Edward probably received more congratulatory
letters and telegrams on
this occasion than any other, none
came from the prisoner himself - the
only of all his prisoners who never
thanked him by word or letter.
Perhaps his counsel's absence were
still rankling in Mr. Greenwood's

mind. Sir Edward had taken a considerable lower fee than he would otherwise have done on the special ground that Mr. Greenwood was a member of his profession. He had sacrificed other more lucrative work and spent the whole of the Sunday in preparing his final masterly speech, possibly greater of his career. His clerk took the certainly unusual step, having regard to the lower scale of fees originally accepted, of applying for a "Sunday" refresher. Mr. Ludford, Mr. Greenwood, solicitor, undertook to place the question "very stron-

gly" before his client. But the latter, still a lawyer and strictly within his rights, flatly refused to comply with this request.

Soon after Marshall Hall returned home, he received a parcel from friend the silversmith containing a tankard, which was inscribed. "I dared you to it, and you did it". By an amazing and romantic coincidence, this place had been the property of Sir Edward own grandfather, and bore his name.

PERSONS IN THE CASE

1- Mrs. GREENWOOD:

The wife of a Solicitor who was alleged to have been poisoned by him. The poison used was arsenic, a poison which spreads very quickly in the body.

2- Mr. GREENWOOD:

A country solicitor who lived at Kidwelly in Wales. He was accused of murdering his wife to get rid of her to marry another beautiful lady.

He was tried but was acquitted because of the masterly defence of Sir Marshall Hall. He was ungrateful to Sir Marshall Hall he did not thank him for his great effort though he was very ill.

3- HANNAH WILLIAM:

The parlourmaid in the service of the Greenwood at the time of Mrs. Greenwood's death. She was approached by the police who took from her a statement which led to the arrest of her

master. Had her evidence remained unshaken, Greenwood would have been put to death. Her evidence in court differed from here at the police station.

4- Dr. GIFFITHS:

The doctor who treated Mrs. Greenwood and certified her death as due to heart failure. Greenwood proposed to his sister after the death of his first wife. He prescribed to her bismuth and ordered the nurse to give her two pills of morphia.

5- Dr. WEBSTER:

A Home Office analyst who said that Mrs. Greenwood had died of arsenical poisoning.

6- SIR WILLIAM WILCOX:

The chief analyst at the home Office who said that Mrs. Greenwood had taken the minimum fatal dose of arsenic to cause her death. He proved to be a perfect gentleman because of the medical care he gave to Sir Edward Marshall Hall without which Sir Edward could not have able to car-

ry on with defence.

7- SIR MARLAY SAMSON:

He was attorney general of England and it was he who represented the Crown in prosecuting Greenwood. When he found that the case was about to explode he tried to broden it by saying that arsenic might have been poured by Greenwood in the tea or brandy she had taken that day.

8- SIR. EDWARD MARSHALL HALL:

Was the barrister who de-

fended Greenwood and get off.

9- Mr. JUSTICE SHEARMAU:

The judge who presided
over the trial of Greenwood.

10- MISS IRENE GREENWOOD:

The daughter of Mr. and
Mrs; Greenwood. She saved her fa-
ther's life by saying that she
drunk wine from the same bottle
at lunch. She was a very con-
vincing witness.

11- MR. LUDFORD:

He was Mr. Greenwood's
solicitor who sent the briefs of
the case to Sir Edward Marshall
Hall to defend him. He friend
with his client to raise Sir
Edward's fees but he failed.

12- MR. WILLIS JONES:

He was a manufacturing
chemist who acted as formen of the
Jury who acquitted Greenwood.

ANOTHER CASE MENTIONED

MISS BARROW'S CASE:

A case dealing with the murder of a Miss. Barrow by arsenical poisoning. Sir Edward was engaged in this case as a counsel for the defence. Seddon was the prisoner.

IMPORTANT PLACES:

1- KIDWELLY: A country place in Wales where Mr. Greenwood practised as a solicitor.

2- CARMARTHON: A city in Wales where the trial of Greenwood took place.

3- THE IVY BUSH HOTEL: It an Hotel in Carmar then where Marshall Hall and all those engaged in the case of Greenwood were staying.

4- THE MOTIVE OF THE MURDER:

Greenwood poisoned his wife to get rid of her so as to

marry a young beautiful
lady whom he loved. He did
marry her three months af-
ter his first wife's death.

THE MARSH TEST:

It is a chemical experiment
by which arsenic is extracted from
a minute specimen of a part of the
body in the form of a gas, and de-
posited on the surface of a tube,
technically called a "Mirror". For
instance, from a minute part of the

stomach a minute proportion of arsenic is found. The minute portion of arsenic is multiplied proportionality to the total weight of the stomach as compared with the minute part of the stomach analyzed by Marag Test. In this way the total amount of arsenic found in the whole stomach is ascertained. Thus all the main component parts of the body, stomach, bone, muscle etc. are analyzed in this way, and the total arsenic found is estimated.

TO EXHUME :

To take a body out of a
grave.

EXHUMATION :

The authorities ordered the
exhumation of the body of Mrs. Green-
wood.

THE ASSIZES :

In England, the Criminal
Court is called the Assize.

THE SUMMARY OF THE

CASE

The wife of a country sollici-
tor named Greenwood died in June 1919.

The local doctor certified the wife's
death as due to heart failure. Mrs.
Greenwood was suffering from a stomach
upset as a result of eating goosberry
tart.

Greenwood proposed to the sis-
ter of the local doctor and married
another beautiful lady three months af-
ter his wife's death.

In June 1920, Greenwood was arrested on a charge of poisoning his wife. The authorities ordered the exhumation of the wife's body. Dr. Webster - the analyst - proved by the Marsh Test that there was arsenic in the woman's body. The Police obtained a statement from the girl-servant of the Greenwoods that Mrs. Greenwood alone had drunk from a bottle of wine at lunch on the day of her death. This bottle of wine disappeared the following day.

The theory of the prose-

cusation was that Greenwood has polluted the wine with arsenic in order to poison his wife. This case excited the public and there were angry demonstrations. Mr. Greenwood needed police protection. He chooses Sir Edward Marshall Hall to be his barrister.

Before the trial started Hall had visited a silversmith's shop. The silversmith showed his surprise because Hall agreed to defend criminal Greenwood. Marshall Hall told him that Greenwood was

innocent and added that he would set him free. The silversmith promised Hall to present to him an old silver tankard if he succeeded in setting Greenwood free. This meeting showed that Hall was completely convinced that Greenwood was innocent and that Hall was sure that the Court would set Greenwood free. When Greenwood was set free, Hall received the silver tankard from the silversmith who had promised to do so. By coincidence, this tankard had been the property of Hall's grandfather.

HALL'S DEFENCE :

- 1- Hall criticized Marsh test
by which Dr. Webster proved
that there was arsenic in
Mrs. Greenwood's body. Hall
had so confidence in that
test.
- 2- Hall attacked the methods
of the police in obtaining
evidence from the girl-
servant. Her evidence was
coloured by the police ques-
tions.

3- He showed disbelief in the servant's evidence, because she changed the details of her evidence again and again.

4- Hall said that arsenic could get into Mrs. Greenwood's body in different ways:

a) It was known that Greenwood used a weed-killer, containing a strong solution of arsenic for his garden.

The wood-killer might have got on the skin of the gooseberries eaten by Mrs. Greenwood, or it might have been blown up by the wind from the garden and that Mrs. Greenwood might have inhaled it.

b) The local doctor confessed that he kept both bismuth and a solution of arsenic in his room, and he prescribed bismuth for Mrs. Greenwood on the day of her death. Bismuth and the solution of arsenic looked exactly the same. Hall sugges-

ted that a mistake was quite possible. The doctor in his anxiety and hurry might have given her the solution of arsenic instead of bismuth, and this might account for the presence of arsenic in Mrs. Greenwood's body.

5- The local doctor prescribed for Mrs Greenwood morphia pills, from which she fell into a state of coma and never recovered Hall suggested that these pills might have been the cause of Mrs.

Irene Greenwood's evidence.

She made a most moving and convincing witness. She declared that she also drunk from the bottle of wine, from which her mother had drunk. This proved that the wine had not been polluted. So, she saved her father's life.

7- Hall referred to the fact that local gossip had been the first origin of this case.

For health reasons: Hall was com-

2- Hall left the Court after
giving his final speech.

3- Greenwood was set free through the masterly defence of Marshall Hall possible the greatest of his career.

4- Marshall Hall took very low fees from Greenwood and sacrificed more profitable work, because he was a member of his profession.

ARABIC AND ENGLISH

GLOSSARY

Local gossip	اشاعات محلية
Interval	فترة
Propose	يتقدم للزواج
Certify	يشهد
Heart fealure	هبوط في القلب
To attent to	يعتنى بـ - يسهر على
Upset	اعتلال بسيط
Gooseberry tart	كعكة محشوة بعنب الثعلب
Exhumation	استخراج الجثة من القبر
Calculate	يحسب - يقدّر
March test	اختبار أو تجربة مآرش
Grain	قمح (وزن)

Weed-killer	مبيد للآفات
Solution	محلول
Approach	يتصل بـ
Parlourmaid	خادم مـ
Obtain a statement	يحصل على اقرار
Luncheon	وجبة الغداء
Pantry	حجرة لحفظ المؤن والأدوات
Consistent with	يتفق مع
Theory	رأى
Pollute	يلـوث
Brief	أمر قضائي - مذكرة عن قضية
Hostile	عداءى
Prejudiced	متحيز
Assumed to	مفتـرض
Incarceration	حجز

Assize	محكمة الجنايات
Blackguard	فرد
Lind with) spectators)	مصطف بالمشاهدين
Royal procession	مكب ملكي
Confidentail) Clerk)	كاتب موثق بنه
Duel	مبارزة
Criticise	ينتقد
Transformation	تحول
Witnesses	شهود
Vital episodes	أحداث هامة
Contribute) materially)	يسهم ماديا
Strain	اجهاد

Outburst	ميتاج
Vehement protests	احتجاجات
Periodical interventions	تدخل على فترات
The bench	البنح
Restraint	يكبح جماح
Challenge	يتحدى
Complacent	لطيف
Was caloured	معرف
Comment	يعلق
Pink	أحمر وردى
Final speech	الخطبة الختامية
Details	تفاصيل
Adhere	يتشبث

Burly	فـظ
Frighten	يـفـ
Tectolaller	شخص لا يتعاطى الخمر
Intervene	يتـدخـل
Address	يـخـاطـب
Retort	بـرد
Vehement	شديد - عنيف
Prescribe	يـصـفـ دواء
Pill	حـبة
Dose	جـرعـة
Opium	أفيون
Apparent	واضح
Resume	يـسـتـأنـف
Purposely	عمدا
Deliberately	يتـروى

Undertook	تعمد
Copied	نسخ
Prescription	روشتة
Binding of the book	جلد کتاب
Manifying glass	منظار مکیمر
Mathematical discussion	مناقشة حسابیة
Made some obser- vation	أدلى بملاحظات
Decimale	کسور عشریة
Improbability	الاحتمالیة
Unimpeachable	لا یرقى الیه الشک
Arrowroot	أروروت
Infants	أطفال

Winning them over) to his views)	يكسبهم لآراءه
Hesitation	تردد
Opening speech	خطبة افتتاحية
Deduction	استنتاج
Approximately	تقريباً
Minimum	نهاية صغرى
Inhale	يستنشق
Instance	أمثلة
An idea occurred	طراأت له فكرة
Indistinguishable	لا يمكن التمييز بين
Prosecution	اتهام أو ادعاء
Exhibits	معروضات
Mixture	مزيج

A brilliant rod-erring)))	أبعاد راعع للانتباه
Strenuous		مضنى
Content		يكافح
Prompte		ملقنه
Convert		يجول
Insensate		عديم الحس
Verdict		قرار
The jury		المحلفون
Anguish		الم علقى مبح
Concluding speech		الخطبة الختامية
Motive		دافع
Experienced		مبحرب - له دراية
Prohibited		ممنوع
Platform		رصيف المحطة

Porter	حـال
Forman	رئيس المحلفين
Popular	ملائم
Congratulatory) letters)	خطابات تهنئة
Sacrificed	ضحى بـ
Client	عميل
Flatly refused	رفض بكل معنى الكلمة
A thankard	ابريق
Inscribed	منقوش
Bore his name	يحمل اسمه
The dock	قفص الاتهام
The witness box	مكان الادلاء بالشهادة
Witness for	شاهد اثبات
Witness against	شاهد نفى

Summing up

تلخيص

To acquit

يبيري

Solicitor

محامي (مستشار ويكتب مذكرات
القضية)

Barristor

محام (يدافع في المحكمة)

Counsel for the)
Crown

محام الاتهام

Counsel for the)
defence

محام الدفاع

QUESTIONS AND ANSWERS

1- What was Irene's evidence? and how
was she the cause of her father's
acquittal ?

Irene's evidence was that:

She had drunk from the bottle of
wine from which her mother had been
poisoned by her father. When as-
ked how her memory was so good, she
replied that she remembered all the
details, because her mother died in
that day. The judge said in his
summing up, "if she had drunk from

the same bottle, there is an end of the case". In this way, the daughter save her father's life.

2- Bismuth and Fowler's solution of arsenic looked alike ? How did Marshall Hall make use of this statement in his defence?

As Hall knew that Bismuth and Flower's solution of arsenic looked alike, and it was difficult to distinguish one from the other, because their colour were reddish, he thought that the

doctor might have made a mistake in giving the one instead of the other. He bought from the chemist, two bottles containing Bismuth and the other Fowler. Hall asked Willcox about the colour of both, who said it was reddish. Willcox was shown arsenic and took it for Bismuth. At once, Marshall Hall suggested that a mistake was quite possible in regard to them.

3- On what charge was Mr. Greenwood
charged and what led to him ar-
rest ?

Mr. Greenwood was arrested on a charge of murdering his wife by polluting the wine with arsenic.

He was arrested because he had married a young woman three months after the death of his wife and had also proposed the sister of the doctor who had certified the wife's death as due to heart failure.

4- How did local doctor differ from
the home office analyst in certi-
fying Mrs. Greenwood's cause of
death?

The local doctor certified the wife's death as due to heart failure. Mr. Webster, the Home Office analyst calculated by the March test that there was a little more than a quarter of a grain of arsenic in the woman's body. He said that arsenic was the cause of death.

5- The parlourmaid's statement to
the police different from that
she said in Court. Discuss.

The Greenwood's parlour-
maid gave statement that the wife
had drunk alone from the bottle
of wine which was on the table
at lunch on the day of her de-
ath, and Mr. Greenwood before
lunch had gone into the pantry
cupboard, and that bottle of wi-
ne had disappeared. In Court,
she asked the details and said
that she had never seen the hus-

band wash his hands in the
pantry cupboard before this,
and she said also that Ire-
ne, the daughter never drunk
wine while she put wine glas-
ses on the rable.

P R E F A C E

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There is no doubt that knowing very well a foreign languages are one of the most important elements for knowledge , culture , and having a high level of education especially the graduate scientific degrees: The Master, The Ph.D .
المجستير و الدكتوراه

In this course , we have selected different subjects , for the use of students of the second year at the faculty, of law - we have tried to present many aspects of our studies, such as the Islamic doctrines , Administration, political systems, International relations, the judiciary system and the economic matters and problems .

We advise students to do all their best. and try to understand each passage carefully You must have a good vocabulary , choose the right words , and it is therefore essential

that you build up your word-power by giving full attention to the set passages in this course. You must revise what you have written to avoid wrong spelling , wrong tense , wrong terminology and wrong construction .

Finally we hope that this course will be useful .

WITH MY BEST WISHES

Dr. KHALED SAAD ZAGLOOL

Dr. EZZAT ABDEL-HAMIED

Shebin - El Koom

13 / 10 / 1990

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CHAPTER III

MEANS OF SETTLEMENT

OF INTERNATIONAL DISPUTES .

Before , we well come to treat the arbitr-
ation as a means of settlement of international
disputes , it is essential to know shortly what
are the another peacaful means of settlement of
legal , eccnomic or commercial and political
international disputes .

Disputes inter-state may be arise form a
wide variety of reasons. They are divided into
legal and political, or justiciable and non-
-justiciable disputes .

Legal disputes are those in which the parties
founded their respective claims on reasons
recognized by the international law. All other
disputes as generally referred to as politi-
cal , or not suitable for judicial settlement.

There are different kinds of disputes ,
such as : boundary disputes , territorial cla-
ims, breaches of treaties or agreements,
....., and disputes concerning the international
trade and investment matters . These disputes
can be find a solution by the diplomatic means which
are resulted from the international law , or
another international rules and principles .

According to international law and the dom-
inant custom . we can divide the procedures
adopted to find a solution for the disputes into
two groupes .

I - Diplomatic procedures .

II - Adjudicative procedures .

I - Diplomatic Procedures :

Diplomatic procedures, usually, aime to
find a solution by means of an agreement bet-
ween the parties .

In general these procedures are : negotiation , good offices , mediation , inquiry , and conciliation .

1 - Negotiation : It is the traditional means of settling states differences. Many disputes are settled to-day by negotiation . Its success depends generally , on the acceptability of the demands of either party to the other and the spirit of mutual accommodation with which negotiations are conducted .

2 - Good Offices : It is the process by which a third party calls together ((Convenes)) the parties of the dispute for a meeting to negotiate .

3 - Mediation : It is the process by which a third party helps the parties to reach for an agreement by reconciling their opposing views situations .

4 - Inquiry : It is the process by which a third party can elucidate the facts (making it clear) of the dispute, and present a report which is not binding on the parties of the dispute .

5 - Conciliation : It is the processes by which the parties of the dispute referred to a third party, whose his task is to propose the terms and elements of settlement, which are not binding on the parties of the dispute .

II - Adjudicative Procedures :

Adjudicative procedures are to find a settlement by a third party to determine the questions (matters) of law and facts concerned the dispute . It consists of two means ! judicial settlement and arbitration .

1- Judicial settlement :- means the parties have to submit to a permanent tribunal which applies general rules of law .

VOCABULARY , EXPRESSIONS AND

TERMINOLOGIES

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Arbitration	تحكيم	inter-state	ما بين الدول
means of settlement	وسيلة تسوية	wide variety	تنوع واسع " كبير "
International Disputes	منازعات دولية	divided into	تقسم الى
essential	ضروري	justiciable disputes	قابل للحل القضائي
shortly	باختصار	non-justiciable disputes	غير قابل للحل القضائي
legal disputes	منازعات قانونية	founded on	يؤسس على
economic disputes	منازعات اقتصادية	claims	مطالب
commercial disputes	منازعات تجارية	recognized by	معترف بها بواسطة
political disputes	منازعات سياسية	international law	القانون الدولي
referred to	يشار الى	mediation	وساطة
not suitable	غير ملائمة أو غير مناسبة	inquiry	البحث والتحقيق
judicial settlement	التسوية القضائية	conciliation	التوفيق
boundary disputes	منازعات الحدود	traditional means	وسائل تقليدية
territorial claims	منازعات او دعاوى اقليمية (تتعلق بالارض)		

breaches of treaties	نقض الاتفاقيات	states differences	خلاف الدول
international trade	التجارة الدولية	acceptability	قبول
investment	استثمار	demands	طلبات
solution	حل	spirit	روح
diplomatic means	وسائل دبلوماسية	mutual accommodation	المجاملة المتبادلة
resulted from	نتج من - يستخلص من	conducted	تقود ، تسير
rules and principles	قواعد ومبادئ	process	عملية أو دعوى قضائية
according to	طبقا لـ	convene	يجمع معا
dominant custom	العرف السائد - العرف المسيطر	opposing views	وجهات النظر المتعارضة
Diplomatic procedures	طرق واجراءات دبلوماسية	situation	موقف
Adjudicative procedures	طرق أو اجراءات قضائية	elucidate	يوضح - يجلي
agreement	اتفاق	facts	حقائق
the parties	الاطراف	a report	تقرير
		binding	ملزِم

In general, generally	عموما	referred to	يلجأ إلى (طلبا للمشورة)
negociation	تفاوض	task	مهمة
good offices	المساعي الحميدة	elements	عناصر
questions of law	مسائل القانون - المسائل القانونية	terms	شروط - طرق - أساليب
submit to	يخضع لـ	preferred means	وسيلة مفضلة
Permanent tribunal	محكمة دائمة	available	يمكن استخدامها
the general rules of law	القواعد العامة للقانون	appropriate	مناسب - ملائم
especially	خصوصا	cases	قضايا
forms	أنكال	resorte to	يلجأ إلى
the world-today	عالم اليوم	prior to	سابق على
Definition	تعريف	even after	حتى بعد
voluntarily	اختباري	compromise	اتفاق
award	حكم قضائي	Alternatively	بديل
origin	أصل	seeking for	باحثين عن

pre-Islamic Societies	غرض	purpose
mentioned ... ذكرت ... مجتمعات ما قبل الاسلام	تدخل	intervention
rapid expansion توسع سريع	محايد	neutral
modern world العالم الحديث	يوعد	ensure
particular خاصة	بـتـلاف	unlike
transnational disputes منازعات دولية — منازعات عبر الدول	وسيط	mediator
Fields مجالات	موفق	conciliator
in this respect في هذا الخصوص	جهاز	conciliation panel
business أعمال تجارية	توثيق	formulate .
growth نمو	اتفاق	a fair compromise
enforcement تقوية — تدعيم	عادل	binding decision
advantages مزايا	قرار ملزم	binding manner
disadvantages عيوب — مالب	شكل ملزم	recourse to
approach تصور — نهج	لجوء الى	Litigation
unfamiliar غير مألوف	قضاء	national courts
advisor مشرف — مشـار	محاكم وطنية	competent
	مختص ، ذو كفاءة	

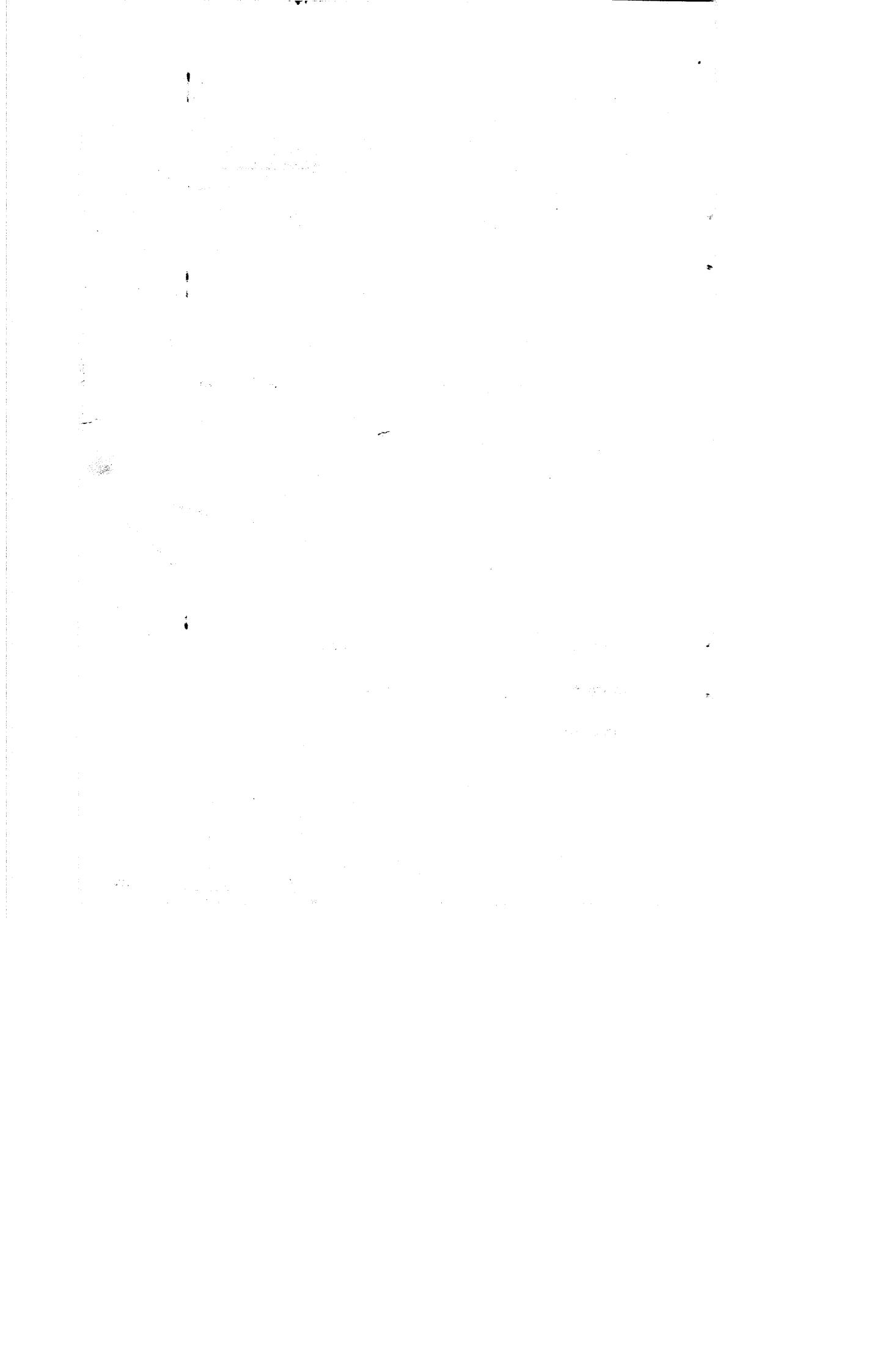
misunderstanding	سوء فهم	lack	نقص
costs	تكاليف	expert	خبير
translation	ترجمة	expertise	خبرته
fear	خائف	practice	ممارسة
jurisdiction	اختصاص قضائي	delays	تأخير
above	أعلى - عالية - سابق	forum	مجلس - نظام
attractive	جذاب	required	يتطلب
Opportunity	فرصة	local counsel	مجلس استشاري محلي
arbitral tribunal	محكمة تحكيم	opponent	خصم
impartial	محاييد	details	تفاصيل
voluntary compliance	تفويض اختياري	considerations	اعتبارات
Flexible	مرن	contractual nature	طبيعة تعاقدية
procedural rules	قواعد اجرائية	special skill	مهارة خاصة
confidential	سري	disciplines	أاليب
expensive	غال - مكلف	sensibly	موضوعية - حاسنة

Fees	رسوم	combined with	تتفق مع
hire	يؤجر	Speedy end	نهاية سريعة
facilities	تسهيلات	adaptable	قابل للتكيف
conclusion	خاتمة	private	خاص
complex issues	مشاكل أو مسائل معقدة	desire	رغبة
initiatives	مبادرات	salary	تجر
privitization	تخصيم	arbotrator	محكم
amounts	مبالغ	instead of	بدلا من
efficiency	كفاءة	bear	يتحمل
mitigated	يخفف	overcome	يتغلب على - يفوق

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QUESTIONS :-

- 1 - What are the legal disputes ?
- 2 - What are the political disputes ?
- 3 - Mention the different kinds of disputes ?
- 4 - What are the two groups for the settlement of disputes ?
- 5 - Define the Diplomatic procedures of settlement of disputes ?
- 6 - Define the negotiation as a means of settling states differences ?
- 7 - What is the process of Good offices ?
- 8 - What is the process of Mediation ?
- 9 - What is the process of Inquiry ?
- 10 - What is the process of conciliation ?
- 11 - What are the Adjudicative procedures of settlement of disputes ?
- 12 - What does judicial settlement mean ?



CHAPTER IV

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الموضوع الرابع

The Egyptian Judicial System

The judicial system in the Arab Republic of Egypt is branches into :-

- a- The Supreme Constitutional court .
- b- The judiciary .
- c- The Administrative Judiciary (Conseil d'Etat).
- d- The Department of State Solicitors .
- e- The Administrative prosecution .

All members of the judicial system are officials, and are selected from law graduates of the various universities of the Republic, and members of the Bar .

The judicial system is independent . All matters concerning the appointment and promotion or otherwise of its members are settled by the

" Supreme Council for the Judiciary " , which is composed of the president of the Court of Cassation , as chairman , three deputy president of this court , three presidents of courts of appeal, and the procurator general .

a - The Supreme Constitutional Court :

This court has jurisdiction over the following matters :-

- 1 - The control of the constitutionality of laws and regulations .
- 2 - The interpretation of any text of law .
- 3 - The adjudication of cases of conflict of jurisdiction between the judicial jurisdiction and other jurisdictions such as the administrative jurisdiction .

b - The judiciary :-

The judiciary comprises the different courts and the public prosecution .

There are many courts to cover the wide territory of the Republic . The courts are divided into four categories, and each court comprises criminal and civil divisions .

Criminal divisions try criminal cases referred to them by the public prosecution .

Civil divisions hear litigations in civil, commercial, tax and personal status matters .

The categories of the courts are :

- a- The court of cassation.
- b- Courts of Appeal .
- c- Primary Tribunals .
- d- Summary Tribunals .

As for the public prosecution, it is headed by procurator General and consists of a large number of attorneys .

Criminal investigations are carried out by the public prosecution with the aid of the

police who acts under the supervision and direction of the public prosecution .

At the close of the investigation, the public prosecution may decide to prosecute or sustain the prosecution of the accused .

c- The Administrative Judiciary :-

The administrative judiciary in the Arab Republic of Egypt was established in 1946, it is divided into two divisions .

- 1- The section for legal advice and legislation .
- 2- The judicial section .

The first section acts as legal counsel for the different branches of the administration .

The judicial section consists of :

- 1 The supreme Administrative Court.
- 2 the court of administrative judicature.
- 3 The Department of State Commissioners .

The court of administrative judicature has jurisdiction concerning administrative litigations , such as : complaints relating to the salaries , pensions and compensation of government employers , requests brought by public employees for the annulment of final decisions of disciplinary authorities , requests by employees for the annulment of final administrative decisions , etc .

Judgements rendered by the court of administrative judicature are subject to appeal before the supreme administrative court .

Cases which fall within the competence of these two courts are first prepared by the department of state commissioners .

d- The Department of State Solicitors :-

This department represents the state before the courts in all cases, it has branches in various parts of the Republic .

e- The Administrative Prosecution :

Its function is to undertake the necessary supervision and investigations to detect any administrative or financial offences. It also investigates complaints referred to it by official departments concerning the infractions of carelessness in carrying out duty .

معانى المصطلحات والكلمات

The Egyptian Judicial Systems النظام القضائى المصرى

The Supreme Constitutional Court المحكمة الدستورية العليا

The Judiciary القضاء

The Administrative Judiciary Conseil d'Etat

القضاء الادارى ، مجلس الدولة

The Department of State Solicitors هيئة قضايا الدولة

The Administration Prosecution النيابة الادارية

Graduates خريجين

Members of the Bar المحامون

Appointment تعيين

Promotion	ترقيسة
Supreme Council of the Judiciary	المجلس الاعلى للقضاة
Court of Cassation	محكمة النقض
Courts of appeal	محاكم الاستئناف
Procurator General	النائب العام
Regulations	اللائحة
Jurisdiction	اختصاص قضائي
Interpretation	تفسير
Adjudication	الفصل - الحكم - البت
Refer	يحيل
Public Prosecution	النيابة العامة
Litigation	دعوى
Primary tribunal	محكمة ابتدائية
Summary tribunal	محكمة جزئية
Investigation	تحقيق
Annulment	الغاء - طالع
Disiplinary	تأديبي
Prosecute	يؤامل الادعاء
Sustain	يحفظ - يؤقت - يحدد
Complaint	شكوى

Compensation	تعويض
Salary	مرتب
Pensions	معاشات
Relating	متعلق
Section for legal advice and legislation	قسم الفتوى والتشريع
Supreme Administrative court	المحكمة الادارية العليا
Department of State Commissioners	هيئة مفوضي الدولة

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QUESTIONS :-

- 1 - What are the branches of the Egyptian judicial system ?
- 2 - How are members of judicial system selected?
- 3 - Define the authority and responsibility of the supreme council for the judiciary ?
- 4 - Define the quality and members of the supreme council for the judiciary ?
- 5 - What is the jurisdiction of the supreme constitutional court ?
- 6 - What is the jurisdiction of the judiciary?
- 7 - What is the jurisdiction of the administrative judiciary ? What are its two divisions?
- 8 - What does the department of state solicitors represent ?
- 9 - What is the function of the administrative prosecution ?

10 - What are the different courts of the judiciary ?

11 - What are the functions of public prosecution ?

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CHAPTER VI

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CONTRACTS

The term contract is used to denote three different kinds :

- 1 - The series of acts of the parties expressing their assent .
- 2 - A physical document executed by the parties as evidence of their having performed the necessing their intentions .
- 3 - The legal relations resulting from the acts of the parties , including the regulation of right in one party and duty in the other .

Definition : A contract is an agreement enforced at law .

A - Classifications of contracts :

Contracts may be classified in several ways:

I - Formal and Informal Contract :

- A Formal Contract :
----- is one , which its legal
operation is dependent upon the form in which
it is made .
- An informal contract :
----- is one which its legal
operation does not depend upon the form in
which it is made .
- A contract under seal is a formal contract
when it is expressed in a writing which is
sealed and delivered by the promisor.

II - Unilateral and Bilateral Contracts :

- A unilateral Contract consists of a promise
----- or groupe of promises made by one of the
contracting parties only .
- A bilateral contract consists of mutual
----- promises , made in exchange for each other
by each of the two contracting parties .

B - Requirements for formation of a contract :-

For the formation of a contract, law requires :-

- 1 - A legal capacity .
- 2 - A manifestation of assent by the parties who form the contract .

The manifestation of mutual assent may be made by written or spoken words or by other acts or conduct. It takes the form of an offer by one party and an acceptance by the other party .

OFFER : An offer may be made to a specified person or persons, or it may be made to the public .

An offer can be terminated by :-

- 1) - rejection by the offeree
- 2) - revocation by the offeror

3) - the offeror's death or such insanity as deprives him of legal capacity to enter into the proposed contract .

Where an offer is terminated in one of these ways a contract cannot be created by subsequent (next) acceptance .

Acceptance :

acceptance of an offer is an expression of assent to the terms made and presented by the offeror .

A reply to an offer which adds qualifications or requires performance of conditions . is not an acceptance but is a counter-offer .

C - Breach of Contract :

A breach of contract is a non-performance without justification of any contractual duty.

A breach may be total or partial .

Remedies for breach of contract are :-

- 1) damages , meaning a sum of money awarded as compensation for injury caused by a breach of contract .
- 2) restitution . meaning the restoration of a specific thing .
- 3) Specific performance . meaning the rendering of a promised performance .

Damages will be given for the net amount, of the losses caused and gains prevented by the defendant's breach .

Damages are not recoverable for harm that the plaintiff should have fore seen and could have avoided by reasonable effort .

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VOCABULARY , EXPRESSIONS

AND TERMINOLOGIES

contract	عقد	Classifications of contracts
term	اصطلاح	تقسيمات العقود
terms	شروط	formal contract
denote	يشدل على	عقد شكلي
series	سلسلة	informal contract
acts	افعال	عقد غير شكلي
parties	اطراف	legal operation
assent	رضا - موافقة	تأطية القانونية
physical document	وثيقة مادية	contract under seal
executed by	تعقد بواسطة	عقد مختوم
evidence	دليل	Unilateral contract
		عقد ملزم لجانب واحد
		bilateral contract
		عقد ملزم للجانبين
		contractor
		متعاقد
		promise
		التراپ - تعهد
		promisor
		متعهد - مدين

performed	يقوم - ينجز	promisee	متعهد له - دائن
performance	الانجاز - الاداء - العمل	plaintiff	مدعى
expressing	يعبر عن	defendant	مدعى عليه
intentions	نوايا	delivered	يسلم
Good faith	حسن النية	in exchange	متبادل - لتبادل
regulation	ترتيب	Requirements	متطلبات (شروط)
enforced at law	يستند (يتمتع) الى القانون	formation	تكوين (انعقاد)
implied promise	تعهد ضمني	legal capacity	أهلية قانونية
offeror	موجب	manifestation	تعبير - اظهار
offeree	موجب له	mutual assent	الرضا المتبادل
terminated	يمقط أو ينتهي	conduct	سلوك
rejection	رفض	offer	تيجاب
revocation	الرجوع	defective performance	تنفيذ معيب
in sanity	جنون	reply	رد - اجابة

deprives	يقدر - يحرم	qualifications	تعليمات
proposed contract	عقد مقترح	conditions	شروط
subsequent	لاحق - تالفي	counter-offer	الطلب المضاد
subsequent acceptance	قبول لاحق	Breach of contract	الاختلال بالعقد
acceptance	قبول	non-performance	عدم تنفيذ
damages	تعويضات	contractual duty	واجب تعاقدي
compensation	تعويض - جبر	total or partial	كامل أو جزئي
restitution	رد - استرداد	remedies	جزاءات
restoration	رد - استرداد	awarder	منصوب
rendering	القيام بـ " تنفيذ "	injury	ضرر
losses	خسائر	sepecific	محدد - معين
Harm	ضرر	specific performance	تنفيذ محدد
reasonable effort	جهد معقول	net amount	مبلغ أو مقدار صافي
creditor	دائن	gains	مكاسب
obligee	دائن	recover	يسترجع - يفسخ

impossibility	استحالة	joint promise	تعهد مشترك
power of attorney	وكالة	debtor	مدين
insurance	تأمين	obligor	مدين
		forbearance	امتناع

Q U E S T I O N S

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- 1 - What is the definition of a contract ?
- 2 - What are the different kinds which the term contract is used to denote ?
- 3 - What is a formal contract ?
- 4 - What is an informal contract ?
- 5 - When is a contract under seal become contract?
- 6 - What does a unilateral contract consist of ?
- 7 - What does a bilateral contract consist of ?
- 8 - What does law require for the formation of a contract ?
- 9 - How may the manifestation of mutual assent be made ?

- 10 - How may an offer be made ?
- 11 - How can an offer be terminated ?
- 12 - What is acceptance of an offer ?
- 13 - What is a counter-offer
- 14 - What is a breach of contract ?
- 15 - What are the remedies for breach of contract ?

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PART II

ECONOMIC PASSAGES

ECONOMIC TERMINOLOGIES

Chapter I
THE NATURE AND FUNCTIONS

OF MONEY

There is no doubt that money is the most important economic instrument in the modern economy .

It is difficult to imagine the existence of economic activities without money . Therefore, all the modern economic systems become completely monetary economics .

I - THE NATURE OF MONEY

Economic life revolves around the production of goods and services . Goods and Services in a modern economic system are exchanged, because no individual , or a country , could be economically self-sufficient in everything . Consequently, if people are not self-sufficient so far as their economic needs are concerned, exchange becomes a necessary process. People

must obtain the goods which they do not themselves produce by offering in exchange the commodities in the production of which they have been specialised .

In this way they obtain not only the gains arising from specialization but also the gains possible through exchange itself.

The process of exchange is necessary in order to exchange goods for goods . In real life , however , people not often do this . A producer exchange his output not for goods but for money and when he obtains goods from other people, he does it by offering money for them , not goods he has produced .

In other words , an extra stage is introduced into the process . Instead of exchanging goods for goods :- a process which is called barter , people exchange their goods for money , and then exchange the money for

the goods they want ,

It is clear , that many of the essential characteristics of a highly-developed economic system : - division of labour , large scale production in advance of demand, wide spread exchange , and the accumulation of capital- are intimately linked with the use of money . Indeed without money to facilitate exchange , production , and saving it would be impossible for an economy to develop beyond the primitive level which survives in communities still conducting their economic affairs on a barter basis .

II- THE FUNCTIONS OF MONEY =====

In general , we can summarise the main functions of money in the three following functions :-

- 1 - Money as a medium of exchange .
- 2 - Money as a measure of value .
- 3 - Money as a store of wealth .

I - Money as a medium of exchange :

The most important function , and vital role played by money in economic life , is that of a medium of exchange .

It permits the separation of exchange into the two distinct acts of buying and selling , without requiring that the seller should purchase goods from the person who buys his product, or vice versa . Hence producers are enabled to concentrate on finding the most suitable outlet for their goods , while buyers can concentrate on finding the cheapest market for the things they wish to purchase . Specialization is encouraged , because people whose output is not a complete commodity but an intangible contribution to the manufacture of one in which many others are involved can be paid an amount equivalent

to their share of the product , and can use this money income to purchase , whatever they wish .

2 - Money as a measure of value :

Another function of money is to act as a measure of value that is , it serves as a unit in terms of which the relative values of different commodities can be expressed. In a ^{barter} ~~buter~~ economy , it would be difficult, to determine ^{how} ~~howe~~ many kilogrammes of orange were worth one kilogramme of meat, or how many pens or books should be exchanged for a ton of cotton . The process of establishing relative values would have to be undertaken for every act of exchange , according to whatever commodities were being offered against one another , and according to the particular persons entering into the exchange .

3 - Money as a store of wealth :-

A third, and related, function of money is that of acting as a store of wealth.. It is difficult to envisage saving occurring under a barter system. Obviously there would be no way in which persons rendering services could set aside some of their output to meet possible emergencies in the future, Nor could anyone engaged on only one stage in the production of a commodity save part of his output, since he would be producing nothing tangible. Even when a person actually produced a complete commodity, he will be find many and great difficulties.

Most commodities deteriorate rapidly either physically or in value, as a result of long storage. Even if storage were possible, the practice of storing commodities for years would involve obvious disadvantages. Yet if wealth cannot be set aside, or can accumulated

only with great difficulty. How can future contingencies be provided for, or capital formation undertaken so as to raise productivity.

The use of money disposes of these difficulties: instead of having to store physical commodities. A producer can set aside some of money which can be used in the future for whatever purposes he chooses.

Without money, debts could be incurred only in terms of specific commodities; the modern system of financing capital accumulation from funds derived from a large number of different people and institutions would be impossible.

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VOCABULARY, EXPRESSIONS

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AND TERMINOLOGIES

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nature of money	طبيعة النقود
functions of money	وظائف النقود
instrument	أداة - وسيلة
modern economy	الاقتصاد الحديث
existence	وجود
economic activities	النشاطات الاقتصادية
modern economic systems	النظم الاقتصادية الحديثة
monetary economics	اقتصاديات نقدية
necessary process	عملية ضرورية
specialization	تخصمي
division of labour	تقسيم العمل
in this way	بهذه الطريقة
arising from	تنبع من / تنبع من
not often = seldom	ليس دائما - نادرا

<i>economic life</i>	الحياة الاقتصادية
<i>revolves around</i>	يدور حول
<i>production</i>	انتاج
<i>goods</i>	سلع
<i>commodities</i>	سلع
<i>services</i>	خدمات
<i>self - sufficient</i>	اكتفاء ذاتي - مكتف ذاتي
<i>consequently</i>	من ثم
<i>demand</i>	طلب
<i>offering</i>	تقديم
<i>supply</i>	عرض
<i>gains</i>	مكاسب
<i>real life</i>	الحياة الواقعية
<i>exchange</i>	تبادل
<i>output</i>	نتاج - مخرج
<i>instead of</i>	بدلاً من
<i>characteristics</i>	خصائص
<i>wide spread</i>	نشر متوسع
<i>intimately linked</i>	مرتبطة بقوة - ارتباط وثيق
<i>facilitate</i>	يسهل
<i>beyond</i>	فيما وراء
<i>survives</i>	يعيش - يستمر

extra stage	مرحلة متقدمة
barter	مقايضة
large scale	نطاق كبير / حجم كبير
accumulation of capital	تراكم رأس المال
saving	ادخار
investment	استثمار
primitive level	مستوى بدائي
communities	مجتمعات
money as a medium of exchange	النقد كوسيط للتبادل
money as a measure of value	النقد كقياس للقيمة
money as a store of wealth	النقد كخزين للثروة
purchase	يشتري
hence	لذلك
concentrate	يركز
cheapest	الأرخص
intangible	ملموس

conducting	يقود
permits	يسمح
separation	فصل
distinct	متميز
buying	شراء
selling	بيع
requiring	يتطلب
vice versa	العكس بالعكس
enable	يتكّن - يُمكّن
outlet	مُنفذ - مخرج "تصريف"
outputs	مُخرجات - نواتج
inputs	مُدخلات - خامر انتاج
manufacture	يُنتج - صنع
share	ساهِم - تَحيب
relative values	القيم النسبية
to be undertaken	تؤخذ في الاعتبار
obviously	من الواضح
rendering	يقدم - يقدّم
deteriorate	يتدهّر
in value	تيمي
involve	يؤدي الى - يرتبط بـ ...

contribution	مساهمة
equivalent	مساو - مبادل
unit	وحدة
in terms of	بمقتضاها - طبقا لها - بوحداتها
occurring	المتحقق
invisage	تتمور
set aside	يضع جانبا
physcially	ماديا
storage	تخزين
accumulated	يتراكم
productivity	انتاجية
instead of	بدلا من
incurred	تتبعق - يكون السبب
funds	مبالغ - " صناديق "
international monetary fund	صندوق النقد الدولي

contingencies

disposes of

debts

financing

derived from

institutions

الطوارئ

يتخلص من - يتجنب

ديون

تمويل

تتبع من

نظم

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QUESTIONS

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- 1 - How do you mentioned the imoprtance of money in the modern economy ?
- or; what is the importance of money in the modern economy ?
- 2 - Why did goods and services are exchanged?
- 3 - How do people obtain the goods which they do not themselves produce ?
- 4 - Why do the process of exchange is necessary?
- 5 - What is a barto. ?
- 6 - What are the gains of specialization in production ?
- 7 - How can we use money in the process of exchange ?
- 8 - What are the main functions of money ?
- 9 - Explain the function of money as a medium of exchange ?
- 10 - Explain the function of money as a measure of value ?

- 11 - Explain the function of money as a store of wealth ?
- 12 - In what ways could we say that money is an aid to saving and to capital formation ?

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CHAPTER II

BANKS IN A MODERN ECONOMY

We will treat banks in two passages

(Subjects)

- 1 - Commercial banks , specialised banks .
- 2 - Islamic banks and Financial institutions.

I - Commercial Banks . and

Specialised Banks

There are many types of banks : Commercial
land , industrial , cooperative , investment and
estate or buding banks ; Each type of them
specialised in certain activities .

A - Commercial Banks

Commercial Banks are most known . Its are
the most important financial , monetary , and

and banker institutions . Bank " in a word " borrow to lend. in other way Bank in a simple words . is the place in which money is kept and paid out on demand .

The main elements of the budget of the bank consists essentially of deposits , and many kinds of accounts. and these may be contained the following : Fixed deposits . Savings bank deposits. Current and an open account or overdraft .

Functions of Commercial Banks :

A modern bank performs some very important functions in the economic system . These functions may be summed up in the phrase : "Banks borrow to lend". The form of borrowing which banks do is that of deposits . In general the main functions of Banks are :-

- 1 - Safe institutions for guarding private savings .
- 2 - Collection of personal savings .
- 3 - Giving loans for various purposes .
- 4 - Chaques or other instruments of credit are better substitutes for money .
- 5 - Advancing loans to enterprises and individual entrepreneurs, and productive activities .
- 6 - Discounting of merchants bills .

In addition to the above functions Banks presents other minor services according to the principle : it is useful to be saver and borrower these are :-

- 1 - Guarding and saving deposits of valuables.
- 2 - Services to help travellers cheques and services to tourists .
- 3 - Management of customers investments.
- 4 - Presenting trustee services .
- 5 - Payment of customer's liabilities and collection of dividends .

B - Specialised Banks :

There are many kinds of specialised Banks such as :- Agricultural , Land or estate , industrial , and cooperative Banks.

1 - Agricultural Banks :-

Its main tasks is to help farmers - they give loans needed for any stage of agricultural production such as :- Harvesting , marketing fertilization and land development etc.

2 - Land or Estate Banks :-

Its main tasks is to give loans to people who need further capital for building or to make extensions in existing buildings .

3 - Industrial Banks :-

These banks represents a great aid to economic development : They give loans to

small industries to help their entrepreneurs in acquiring necessary plants (machines) and raw materials, and possibly to meet demands for working capital .

4 - Cooperative Banks :-

Its task is usually to help various types of Cooperative enterprise - giving credit for cooperative farming activities , artisans etc . thus greatly increasing their productive potentialities .

Finally , indeed the flourishing and wide spread of Banking system is a sign of a mature or developed economy . While a backward or poor banking system is one of the chief features of underdevelopment .

II - ISLAMIC BANKS AND FINANCIAL
INSTITUTIONS
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- (1) Islamic Banks and financial institutions system found its way to practical application in modern times at the beginning of the late twenty years . though some experiences had preceded it .

In this respect, it is worth saying that the idea of establishing Islamic banks stretches back to the early ages of Islamic teachings which prohibited the dealings in Riba (Interest) . Within the frame of these rules , the wishes of Moslems all over the world are centered towards achieving the purification of money dealings since a very long time .

This era began with establishing Nasser Social Bank in Egypt , then the Islamic development bank - Jeddah which are followed

by faisal Islamic bank of Egypt which in turn opened the door for the trend of Islamic banks and financial institutions to grow and prosper .

The concepts and functions of Islamic banks and financial institutions differ completely from that in traditional commercial banks and institutions .

The object of Islamic Banks and Financial Institutions is to perform all banking, financing, commercial and investment operations and to establish and participate in industrial, economic, social development and urbanization projects either locally or abroad in accordance with the basic principles and rules of Islamic Sharia, Particularly as related to the forbidding of Riba " usury " and the paying of the religiously imposed Zakat.

- 2) Islamic Banks and Financial Institutions are also and mainly Socio-Economic Institutions.

As the Islamic Bank's chief concern is with achieving economic development in the Moslem society .

In this respect , Islamic endeavour to achieve social development and solidarity (takaful) either through their banking dealings and practices or the Zakat Funds to which the legitimately due Zakat are paid .

- 3) Furthermore Islamic banks appropriate certain amounts from their funds to be granted as Karam Hassan (Benevolent Loan) to families and officially declared national societies for social purposes and not for commercial or economic purposes .

Means and Method of Employment and Investment

of Funds in Islamic Banks :-

Foremost amongst which are :-

1 - Finance Through Musharakah :-

One of the most important Islamic alternatives to the interest bearing loans system now in force in commercial banks , is the Musharaka system which is based on the principle of partnership between the bank and its customers in commercial , Industrial or Agricultural operations or artisan activities .

The two partners share in the return on all Musharakah operations which depend on the actual outcome of such operations whatever it may be profit or loss ,

The profits are divided according to the terms of the original Musharakah contract agreed

upon which provides for a fixed percentage of the net profit in retribution for management and labour , and the remaining profit is distributed according to the share of each partner in the capital .

2) Mudarabah :

Mudarabah is based on the principle of bringing together the capital , on the part of the capital owner, and know-how and labour on the part of the Mudareb (Labour Partner).

The Mudareb employs and invests the capital within framework agreed upon with the capital owner in the legitimate fields of activity in accordance with the principles of Islamic Shari'a.

The Allah given profit shall be divided between the two partners according to a pre-determined and agreed upon percentage that has been pre-publicized .

As for loss , it shall be borne by the capital owner entirely unless it is proved that the Mudareb was neglectful.

3 - Murabaha Sale :

Murabaha is one of the Islamic legitimate forms of sales whereby the client requests the bank to purchase a certain commodity in his favour , defining all its specifications and require required dates of delivery .

Then , the bank starts, on its part , studying the proposal arranging for the purchase of the said commodity from different markets , defining the total cost , and evaluating it according to its purchase price and all the related custom dues and expenses .

The two parties agree-upon a certain percentage of profit to be added to the total cost for reaching the sale price .

The two parties also agree upon the place and conditions of delivery of the sold commodity , and the terms of payment to the bank .

Dealing with local and foreign commercial banks:

It is only natural that there should be dealings between Islamic Banks and other commercial banks whether locally or internationally, by means of opening current accounts for clearing and settling cheques , warrants for payment and bank money orders based on the condition that these dealing must be free from any kind of interest practices .

Traditional Banking Services :

Islamic Banks carry out the usual banking services such as :
opening accounts, all types of documentary credits , foreign exchange operations, transfers
leasing private lockers to their clients, safekeeping of valuables, investment trustees activities , etc .

VOCABULARY , EXPRESSIONS

AND TERMINOLOGIES.

Banks	بنوك - مصارف
commercial banks	البنوك التجارية
specialised banks	بنوك متخصصة
industrial banks	بنوك صناعية
cooperative banks	بنوك تعاونية
estate banks	بنوك عقارية
borrow to lend	تقرض لتقرض
kept and paid out	تحفظ وتدفق
deposits	ودائع
fixed deposits	ودائع ثابتة
saving deposits	ودائع ادخارية
overdraft	سحب على المكشوف
summed up in	تتلخص في - تتجمع في
safe institutions	منظمات آمنة - مأمونة لحفظ أو خزن
private savings	ادخارات خاصة
personal savings	ادخارات شخصية
terms of payment	شروط الدفع
various purposes	أغراض مختلفة
credit	ائتمان - اعتماد

enterprises	مشروعات
productive activities	نشاطات إنتاجية
merchants	تجار
minor services	خدمات أقل شأنًا
valuables	ذات قيمة - الأشياء ذات القيمة
tourists	السياح
tourisem	السياحة
trustee	خادم سياحية
liabilities	مطلوبات - ديون
main tasks	مهام أساسية
harvesting	الحصاد
harvest	محصول
land development	تتمية الارض الزراعية " زيادة انتاجيتها "
extensions	توسعات
small industries	صناعات صغيرة
plants	نباتات ، زراعات
plants	" تعني أيضا - آلات "
working capital	رأى المال العامل
artisans	" حرفيين - اصناف الحرفية "
potentialities	الامكانيات الاحتمالية - المستقبلية "
sign	علامته - دلالة - سم
backward	مخلف

underdevelopment	تخلف
progress	تقدم
found its way	وجدت طريقها
practical application	التطبيق العملي
preceded	سبقت
it is worth saying	ما يستحق القول
prohibited	حرمت - منعت
Riba = Usury	الربا
Era	عصر - زمن - عهد
Islamic development bank	بنك التنمية الاسلامي
Faisal Islamic bank	بنك فيصل الاسلامي
differ completely	تختلف كلياً
participate	تساهم - تشارك
transfers	تحويلات
locally	محلي
in accordance with	بما يتفق مع - طبقاً لـ ...
as related to	فيما يتعلق بـ
Religiously imposed Zakat	الزكاة المفروضة دينياً
endeavour	معى ، غرض ، محاولة
due	دين ، واجب مطلوب ، حق مستحق
granted	تمنح
finance through Musharakah	التمويل من خلال المشاركة

alternatives	بدائل
actual outcome	النتاج الفعلي - النتيجة المتحققة فعلا
retribution	جزاء - مقابل
the capital owner	مالك رأس المال
legitimate fields	مجالات شرعية
shall be born	يتحملها
entirely	بالكامل - تماما - كلية
client	عميل
purchase	يشترى
specifications	خصائص محدد
the total cost	التكلفة الكلية
custom dues	ضرائب أو رسوم جمركية
clearing cheques	تطهير الشيكات
settling cheques	تسوية أو دفع الشيكات
Islamic banks	بنوك اسلامية
financial institutions	منظمات مالية
land or agricultural	بنوك زراعية
investment banks	بنوك الاستثمار
bulding banks	بنوك الاكابر
on demand	عند الطلب
budget	ميزانية

accounts	حسابات
current account	حساب جاری
open account	حساب مفتوح
performs	ينجز - يوفى
borrowing	اقتراض
guarding	حفظ - حراسة
collecting	تجميع - تحصيل
loans	قروض
sold commodity	السلعة المباعة
chaques	شيكات
substitutes	بدائل
entrepreneurs	المنظمين ... أصحاب المشروعات
Discounting	خصم
Bills	كمبيالات
to be saver and borrower	يكون مدخر، ومقترض
travellers	المسافرين
mangement	ادارة
customers	عملاء - زبائن
payment	دفع
dividends	فوائد - حصص أرباح
farmers	مزارعين - فلاحيين

marketing	تسويق
fertilization	تخصيب
further capital	رأس مال أكثر
economic development	تنمية اقتصادية
acquiring	الحصول على
machines	الآلات
raw materials	مواد خام
farming activities	النشاطات الزراعية
increasing	زيادة
flourishing	ازدهار
mature	ناضج - مكتمل
features	ملامح - صفات
development , growth	تنمية - نمو
advancement	تقدم
late years	السنوات الاخيرة
the begining	بداية
in this respect	في هذا الخصوص
stretches bank	ترجع الى الوراء
the dealings	التعامل
purification	تنقية - تطهير
Nasser Social bank	بنك ناصر الاجتماعي

trend	اتجاه
which in turn	والذي بدوره
operations	عمليات
urbanization	التحضر
leasing private lockers	تأجير خزائن خاصة
abroad	الخارج
basic principles	المبادئ الأساسية
forbidding	منع - تحريم
socio-economic institutions	منظمات اجتماعية اقتصادية
solidarity (takaful)	تكافل - تضامن
appropriate	يملك
Benevolant loan	قرض حسن
interest	فائدة
partnership	المشاركة - المساهمة
profit or loss	ربح أو خسارة
Mudarabah	المضاربة
Know-how	فنون المعرفة " التكنولوجيا "
framework	إطار
neglectful	مهمـل
Murabaha sale	بيع العراصة
request	يطلب
delivery	تسليم

markets

اسواق

evaluating

تقييم - تحديد قيمة - تبيين

sale price

ثم البيع

warrants

تفويض - ترخيص - توكيل

documentary credits

الاعتمادات المستندية

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QUESTIONS

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- 1 - What are the types of banks ?
- 2 - What are the importance of commercial bank ?
- 3 - What does the budget of the bank consists of ?
- 4 - What are the kinds of deposits ?
- 5 - What are the main functions of banks ?
(mention 3 only)
- 6 - What are the minor services which banks
presente (mention 3 only) .
- 7 - What are the kinds of specialised Banks ?
- 8 - What are the main tasks of agricultural banks?
- 9 - What are the main tasks of land or estate
banks ?
- 10 - What does the industrial banks represent?
- 11 - What is the task of cooperative banks ?
- 12 - How do the banking system reflect the sit-
uation of the economy ?
- 13 - When did Islamic banks system found its
way to practical application ?
- 14 - What is the basic idea of (behind) est-
ablishing islamic banks

- 15 - What is the object of Islamic banks and financial institutions ?
- 16 - What are the means and methods of employment and investment of funds in Islamic banks (mentioned its only)
- 17 - What does Musharakah mean ?
- 18 - On what is mudarabah based ?
- 19 - What is murabaha sale ?
- 20 - How do Islamic banks dealing with local and foreign commercial banks ?

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Chapter III

INTERNATIONAL TRADE

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" International Economic Relations"

Trade between different countries developed first where one could produce something desirable which others could not . International trade , therefore , owes its origin to the varying resources of different regions.

Mineral resources obviously can be extracted only where they are found . Coal nowadays is mined chiefly in the united states.

Great Britain , Germany and Russia; iron chiefly in the U.S.A. , France , Sweden and Russia; Copper in Chile and Zambia . Most nickel comes from Canada ; most gold from South Africa , and most Silver from Mexico .

Many commodities can be grown under particular climatic conditions or in certain soils.

Natural rubber is produced in south East Asia, and coffee is produced in Brazil, while the best tea in the world is produced in India and China.

The inhabitants of a region may develop special skills in the production of certain commodities which, in time, may acquire a special reputation for quality. The world famous wines are produced in France, the best watches in the world are the Swiss ones. By exchanging some of its own products for those of other regions, a country can enjoy a much wider range of commodities than would otherwise be open to it.

A country's choice of the kinds of production in which to specialise will be determined according to its advantages over others in the production of these things. If a country has the greatest advantage over others in the

production of woollen goods , then it will tend to specialise in the production of that commodity. Another country may specialise in the production of raw cotton. Such advantages arise because it can produce particular goods of a certain quality more cheaply than other countries .This is known as the principle of comparative costs or comparative advantage . This theory of international trade was first developed by Ricardo .

Comparative cost is considered in terms of what can be produced by a given quantity of productive resources-that is, " opportunity cost ". In one country 100 units of such resources may produce 150 tons of wheat, or 80 tons of vegetables. In the second country 100 units of productive resources may produce 100 tons of wheat, or 90 tons of vegetables .

The first country has the greater advantage over the other country in wheat production .

Let us carry this example a little further. If the first country (A) utilises 100 units for the production of wheat, and another 100 units for the production of vegetables, its total production of both commodities will be 150 tons of wheat, and 80 tons of vegetables. Similarly if country (B) utilises 200 tons of its resources for the production of both commodities in question, its total production will be 100 tons of wheat and 90 tons of vegetables.

But suppose now that country (A) specialises in the production of wheat, thus producing 300 tons by utilising 200 units of resources, while country (B) specialises in the production of vegetables. Thus producing 180 tons by the use of 200 units of resources.

Clearly, then the aggregate production of both countries will be 300 tons of wheat and 180 tons of vegetables, instead of 250 tons of wheat and 170 tons of vegetables in the case of non-specialization.

There is thus a net gain of 50 tons of wheat and 10 tons of vegetables which resulted from the simple adoption of the principle of specialization and the better use of resources .

Naturally , this gain will be reflected in the form of increased consumption when the two countries decide to exchange their respective products .

The benefits from international trade may be obvious in the case where one country can produce one commodity and not the other , but they are equally true and important in the cases where each country can produce commodity more cheaply than the other , or even when one country can produce both commodities more cheaply than the other.

The Terms of Trade

By terms of trade we mean the rate at which one country's products exchange for those of another. How much cotton will Egypt have to give Sweden for one ton of iron, it will depend on the relative strength of the demand for cotton and the demand for iron (to use the expressions of the English economist : J.S. MILL); the demand for both commodities being in relation to their supply.

The terms of trade depend on the world prices of commodities entering into international trade. The terms of trade are said to be favourable to a country when the prices of its exports are high relatively to the prices of its imports.

In the period between the two world wars the terms of trade became more favourable to the industrial countries of Europe, because the world prices of primary products-raw materials and foodstuffs-fell more than the world prices of manufactured goods.

THE BALANCE OF PAYMENTS :

International trade gives rise to indebtedness between countries . A country requires payment for its exports, just as it may pay for its imports . The balance of payments shows the relation between a country's payments ^D to other countries , and its receipts from them, X and is thus a statement of income and expenditure on international account .

The chief payments are of course for goods-imports and exports..

Items in the balance of payments which relate to goods are known as " visible " items, and the relation between imports and exports is then known as the balance of trade .

When a country has an excess of exports over imports , the balance of trade is said to be " Favourable " . In the opposite case , that

is when imports exceed exports the balance of trade is said to be "unfavourable".

There are, however, many payments and receipts-apart from those for visible items which enter into a country's balance of payments, and those are known as "invisible items"; often called "invisible exports" in the case of receipts, and "invisible imports" in the case of payments. They arise chiefly as a result of services provided by one country for another and include such items as : shipping services, financial services, investments abroad expenditures of tourists, payments for the renting of foreign films, payments for treatment, education abroad ... and many others .

FOREIGN EXCHANGE :

Over most of the world, each country has its own local currency, and so it becomes necessary to arrange for the exchange of different currencies. Since international trade

means that people will have to settle debts in foreign countries .

People who import goods, or who in the past have borrowed money from abroad, have debts to pay to foreigners; and conversely , people who export goods or who have in the past lent money abroad are owed debts by foreigners .

When foreign loans are made, the loan itself involves a payments to foreigners at the time it is made; but after that payments of interest and possibly the repayment of the loan require money to be transferred from the foreign country to the country making the loan . The value of a country's money is measured by the rate of exchange between his currency and the currency of another country . We can in fact , think of the exchange rate as the price of our currency in terms of foreign currency - a price

governed by supply and demand .

Foreigners naturally want to change other people's currency for their own local currency, and this they do in the foreign exchange market (generally through a bank , and sometimes in the open market or black market) .

We can regard all payments due to country as the demand for its currency , and all payments due abroad as the supply of its currency. We can notice that we are referring to the balance of payments in a different way from that explained above .

If a country is only succeeding in balancing its accounts with the outside world by running into debt, this creates grave problems for its monetary system . If the demand for its money is less than the supply of its money, the rate of exchange can be maintained by borrowing to reduce the supply in foreigners hands.

But it may not be possible to maintain a given rate indefinitely .

Since an unfavourable balance of payments will have harmful effects on country's economy - if it were to continue for a long time . During the past few years , nations have resorted to strict measures of exchange control .

This simply means that the responsible authorities have to restrict the outflow of local currency abroad, by restricting all types of imports visible and invisible . While , at the same time , trying to manipulate or mobilise the incoming foreign currency so as to balance it with the value of imports, and thus succeed in avoiding an unfavourable balance of payments .

HOW CAN EGYPT PROMOTE THE EXPORT SECTOR OF
HER ECONOMY .

The importance of the export sector for a developing country; need for having a favourable balance of trade: growing need for imports (consumer and producer goods) means the growing necessity to promote exports..

An unfavourable balance of payments is dangerous to the economy , and may lead to indebtendness ... etc and this can be met only by having a surplus in her balance of payments over a number of years .

A - VISIBLE EXPORTS :

We must increase exportable goods :-

- 1 - Agricultural products in which Egypt has comparative advantage , such as : cotton, onions, flowers , fruits .
- 2 - Manufactured food products such as : Vegetables , fruits and fruit juices,,

- 3 - Local handicraft articles of world fame ,
such as : Khan-El Khalili products ,leather
goods ... etc

- 4 - Manufactured goods .

B - Invisible exports It contains the following points:

- 1 - Encouraging tourism , building hotels and
giving foreign tourists advantages not found
in other countries .
- 2 - Improving the services of the Suez canal
for international shipping such as making
projects to enable ships of greater tonnage
to pass through the canal .
- 3 - Improving airport and sea-port services .
- 4 - Encouraging Egyptians working abroad to
transfer their surplus earnings to their
mother country - etc

C - The Import Policy : -

The effects of a " planned " and sound controlled import policy on the balance of payments, may be contain :-

- 1 - to discourage unnecessary expenditure abroad.
- 2 - to discourage importation of super luxury goods .
- 3 - to economise on expenditure by the government on diplomatic and other missions abroad.
- 4 - to restrict all imports for which there are adequate local substitutes .
- 5 - to encourage importation of capital goods to be used in the local export industries.

D - Other Trade Policies :-

- 1 - Making trade agreements with foreign countries which can grant an favourable terms .
- 2 - Opening up new export markets and expanding existing ones .
- 3 - Giving special attention to the Arab Countries as a flourishing export market , as we know that rich arab countries represent a huge consumer goods market because of their high incomes from oil royalties .

- 4 - Diversification of exports and the extension of exports to various regions ,
- 5 - Studying Africa as an export market .
- 6 - Trade missions and trade exhibitions
..... etc etc

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VOCABULARY EXPRESSIONS

AND TERMINOLOGIES .

international trade	التجارة الدولية
International economic relations	العلاقات الاقتصادية الدولية
mined	يستخرج من المناجم
desirable	مرغوب فيه
coal	فحم
Germany	ألمانيا
Russia	روسيا
iron	الحديد
gold and silver	الذهب والفضة
soils	تربته " زراعية "
special skills	مهارات خاصة
acquire	تكتسب - تحصل
Swiss	سويسرا
wollen goods	سلع " منسوجات " صوفية
more cheaply	أكثر رخصا
comparative costs	التكاليف المقارنة " النسبية "
Ricardo	ريكاردو " عالم اقتصاد شهير "
wheat	قمح

special reputation	سمعة خاصة
quality	الجودة
wider range	مرتبة أوسع ، أبعد
raw wool	الصوف الخام
comparative advantages	المزايا المقارنة " النسبية "
theory	نظرية
opportunity cost	نفقة الفرصة البديلة
vegetables	خضروات
net gain	مكسب مافى
naturally	من الطبيعى
consumption	استهلاك
terms of trade	شروط التجارة - معدلات التبادل
English economist	اقتصادي انجليزى
to be favourable	فى صالح - مواتيه
imports	واردات
primary products	منتجات أولية
manufactured goods	سلع مصنعة
indebtedness	علاقات المديونية
payments	مدفوعات
international account	حساب دولى
expenditure	انفاق
visible items	مكونات منظورة (ملموسة)

conversely	بالعكس
interest	فائدة
transferred	تحول
open market	سوق مفتوح
succeeding	نجم فنى
creates	يخلق
maintained	يحافظ عليه
indefinitely	لانهاى
harmful effects	اثر ضارة
strict measures	مقاييس صارمه - اجراءات صارمه
to restrict	تقييد
manipulate	يعالج - يستخدم
to promote	ينجح ، يرفع كفاءة
growing need	الحاجة المتزايدة
dangerous	خطير
can be met only	يمكن مواجهتها فقط
visible exports	صادرات منظورة
invisible exports	صادرات غير منظورة
handicraft articles	سلع يدوية
leather goods	سلع جلدية
international shipping	حركة السفن الدولية

greater tonnage	ذات الحمولات الكبيرة " اكبر قدر من الاطنان "
sound controlled	رقابة جيدة
discourage	عدم تشجيع
diplomatic missions	بعثات دبلوماسية
adequate	مناسب
capital goods	سلع رأسمالية
grant	يضمن
export markets	اسواق التصدير
huge market	سوق ضخم
diversification	تنويع
exchange control	الرقابة على الصرف " الرقابة على النقد "
Owes its origin	يرجع اصلها
varying resources	الموارد المتنوعة
mineral resources	الموارد المنجمية
extracted	تستخرج
united states	الولايات المتحدة
U.S.A.	الولايات المتحدة الامريكية
Sweden	السويد
copper	النحاس
nickel	النيكل
climatic conditions	ظروف مناخية
inhabitants	سكان

the aggregate	حاصل جمع - مجموع
adoption	تطبيق
reflected in	تتبعكس فى
benefits	فوائد - منافع
relative strength	قوة نسبية
the world prices	الاثمان " الاسعار " العالمية
exports	صادرات
industrial countries	البلاد الصناعية
food stuffs	مواد غذائية
Balance of payments	ميزان المدفوعات
receipts	متحصلات
statement	قائمة - بيان
income	دخل - ايراد
items	مفردات - اجزا - مكونات
balance of trade	ميزان التجارة - الميزان التجارى
excess	زيادة
surplus	فائضى
apart from	بخلاف - بغير
shipping services	خدمات السفن
renting	تأجير
treatment	العلاج
foreign exchange	المصرف الدولى " العملات الاجنبية "

unfavourable	فى غير صالح " غير موات "
opposite case	الحالة العكسية
deficit	عجز - نقص
invisible items	مكونات غير منظورة
investments abroad	الاستثمارات بالخارج
education	تعليم
currency	عملة
hard currency	عملة صعبة
involves	ينتج عنه ، يترتب عليه - يؤدي
repayment	إعادة دفع
rate of exchange	سعر الصرف
black market	سوق سوداء
outside world	العالم الخارجى
grave problems	مشاكل خطيرة
to reduce	يخفف
borrowing	اقتراض
resorted to	لجأت الى
responsible authorities	سلطات مسئولة
out flow	تدفق الى الخارج
mobilise	يعبئ
export sector	قطاع التصدير
the growing necessity	الضرورة المتزايدة
lead to	تؤدي الى ، تقود الى

ohions	بصل
flowers	زهور
fruit juices	عصائر الفاكهة
world fame	شهرة عالمية
improving	تحسين
projects	مشاريع
surplus earnings	مكسبات فائضة
mother country	البلد الأم
import policy	سياسة الاستيراد
super luxury goods	سلع فاخرة جدا - كعالية جدا
local substitutes	بدائل محلية
trade agreements	اتفاقيات التجارة
rate of exchange	معدل الصرف (سعر الصرف)
expanding	توسع
oil royalties	عوائد بترول
extension	امتداد
trade exhibitions	معارض التجارة

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QUESTIONS

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- 1 - How did trade between different countries develop ?
- 2 - What is the base for a country's choice of production in which to specialise ?
- 3 - Explain, shortly, the theory " principle " of comparative costs, or comparative advantage ?
- 4 - How can you show " explain " the benefits from international trade for each country ?
- 5 - What do we mean by terms of trade ?
- 6 - On what do the terms of trade depend ?
- 7 - When are the terms of trade said to be favourable to a country ?
- 8 - What does the balance of payments show ?
- 9 - When is the balance of trade said to be favourable ?
- 10 - When is the balance of trade said to be unfavourable ?
- 11 - What do we mean by visible items and invisible items ?

- 12 - How do the value of a country's money ?
measure ?
- 13 - What does the rate of exchange mean ?
- 14 - Why do countries apply means of exchange
control ?
- 15 - How can you explain (in a simple sent-
ences) the definition of exchange cont-
rol ?
- 16 - Give examples of Egypt's visible and inv-
isible exports ?
- 17 - What are the effects of a controlled imp-
ort policy on the balance of payments?
(mention 3 only) ?
- 18 - How can Egypt promote the export sector
by the other trade policies (mention 3
only) .

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الترجمة العربية

الموضوع الأول

طبيعة وظائف النقود

لا شك نرى أن النقود تعتبر من أهم الأدوات الاقتصادية والمالية ، وأن كل النظم الاقتصادية (الاقتصاديات) أصبحت اقتصاديات نقدية ، ولا يمكن تصور وجود أي نشاط اقتصادي (حياء اقتصادي) بدون النقود ، وسوف نعرض لموضوعين :-

الأول : طبيعة النقود ، الثاني : وظائف النقود :

I - طبيعة النقود

تدور الحياة الاقتصادية حول إنتاج السلع والخدمات . ويتم تبادل السلع والخدمات في نظام اقتصادي حديث ، لأنه لا يستطيع فرد أو بلد (دولة) أن يكون اقتصاديا في حالة اكتفاء ذاتي في كل شيء . ونتيجة لذلك ، فإذا كان الأفراد " الناس " لا يكونوا في اكتفاء ذاتي ، وأكثر من ذلك فإن حاجاتهم الاقتصادية ملحة وضرورية ، فإن التبادل يصبح عملية ضرورية .

لذلك يجب على الأفراد أن يحصلوا على السلع التي لا ينتجونها بأنفسهم بواسطة عرض السلع التي تخصصوا في إنتاجها عن طريق التبادل ، وهذه الطريقة فانهم يحملون ليس فقط على المكاسب الناتجة من التخصص بل كذلك على المكاسب الناتجة والخريصة على التبادل نفسه .

ان عملية التبادل ضرورية من أجل تبادل السلع مقابل السلع ، رغم ذلك فان الأفراد لا يفعلون ذلك دائما في الحياة الفعلية ، حيث أن المنتج يبادل ناتجه ليس في مقابل سلع ولكن في مقابل نقود .

كما أنه حين يحصل على سلع من الأفراد الآخرين فإنه يفعل ذلك بتقديم النقود وليس السلع التي انتجها .

وفي كلمات أخرى فان مرحلة اغانية قد ادخلت في العملية ، فبدلا من تبادل السلع مقابل السلع وهي تلك العملية التي نطلق عليها التغطية ، فان الأفراد يبادلون سلعهم في مقابل النقود ، وحينئذ يبادلون (أو يقدمون) النقود مقابل السلع التي يحتاجون اليها .

II - وظائف النقود

هناك ثلاثة وظائف رئيسية للنقود وتشمل
فيها يلي :-

- ١ - النقود كوسيط للتبادل .
- ٢ - النقود كقياس للقيمة .
- ٣ - النقود كمخزن أو أداة للثروة .

١ - النقود كوسيط للتبادل : وهي تمثل الوظيفة

الاولى والحيوية التي تؤديها النقود في الحياة الاقتصادية ، حيث تسمح بفصل البادلة التي
على اثنين متميزتين للبيع والشراء دون تطلب
أن يلتزم البائع أن يشتري السلع من الشخص الذي
يشتري منتجاته ، أو العكس ، وهكذا يتمكن
البائعون أن ينصرفوا الى ايجاد أكثر دجوه
التحريف ملائمة لسلعهم ، في حين ينصرف
المشترون الى ايجاد أرخص الاسواق للاميا التي
يسودون شرائها ، وهكذا يشجع التخصص ، لان الافراد
الذين لا يكون انتاجهم سلعا تامه المنع ولكن
مجرد اسهام غير ملوس في انتاج سلعة يسهم فيها

كثيرون غيرهم يمكنهم أن يحصلوا على دخول متناسبه
مع نصيبهم في الانتاج ، ويمكنهم أن يستخذموا
هذه النقود في شراء أى شئ يريدونه .

٢ - النقود كقياس للقيم : تمثل هذه الوظيفة

في قيام النقود بقياس القيمة ، أى أنها تستخدم
كوحدة يعبر في شكلها عن القيم النسبية لمختلف
السلع . وفي اقتصاد القايضة سيكون من
الصعب وما يتهلك الوقت أن نحدد كم عدد
الكيلوجرامات من البرتقال التي تساوى كيلو جرام
من اللحم ، أو عدد أقلام الجبر التي يجب
أن تبادل في مقابل طن من القمح . وسيتعين
التوصل الى القيم النسبية للأشياء في كل عملية
من عمليات البادلة بالنسبة لاي سلع تمر في
مقابل سلع أخرى ، والنسبة للأشخاص المعنيين
الذين يدخلون في عمليات تبادل .

٣ - النقود مخزن أو أداة للثروة أو للقيم :

حيث من الصعب أن نتصور حدوث الادخار في ظل
نظام القايضة . ومن الواضح انه لن توجد وسيلة
يتمكن فيها الأشخاص الذين يؤدون خدمات أن يستبقوا

جزءاً من انتاجهم لمواجهة الظروف الطارئة في المستقبل .
ولسنا يحتاج لاي شخص يعمل في مرحلة واحدة من مراحل
انتاج السلعة أن يدخر جزءاً من انتاجه طاملاً
أنه لا ينتج شيئاً طويلاً .

وحتى لو كان الشخص ينتج سلعة كاملة فإن
الصعوبات ستكون كبيرة للغاية فمعظم السلع تتلف
بسرعة سواءً مادياً أو في قيمتها ، كنتيجة للتخزين
الطويل ، وحتى لو كان التخزين مكافئاً فإن عملية
تخزين السلع لسنوات ستقتضين مساوياً واضحاً .

وإذا كان من غير الممكن ادخار الثروة ، أو كان
يمكنها أن تتراكم بصعوبة كبيرة ، فكيف يمكن للفرد أن
يحتياط للطوارئ في المستقبل ، أو أن يتكون رأس المال
اللازم لزيادة الانتاجية .

ويمكن استخدام النقود من تجنب هذه المشكلات ، فبدلاً
من الاضطرار لتخزين سلع مادية فإن المنتج يستطيع
أن يغم جانباً بالغ من النقود التي يستخدماً في المستقبل
لأية أغراض يختارها .

و بدون النقود ، فإن الديون يمكن أن تتحقق فقط في
شكل سلع معينة ، وسيكون من المستحيل إذن وجود النظام

الحديث لتمويل تكوين رأس المال من المبالغ الاتية
من عدد كبير من الناس ومن المؤسسات .

الموضوع الثاني

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البنوك في الاقتصاد المعاصر

سوف نعالج البنوك في موضوعين :-

- ١ - البنوك التجارية ، والبنوك المتخصصة .
- ٢ - البنوك الإسلامية والمنظمات المالية .

١ - البنوك التجارية والبنوك المتخصصة :-

توجد أنواع عديدة من البنوك : التجارية ، الزراعية ،
الصناعية ، التعاونية ، الاستثمار ، والبنوك العقارية
أو الإسكان ، وكل نوع منها يتخصص في نشاطات محددة .

١ - البنوك التجارية :
البنوك التجارية معروفة جدا ، وهي
أهم المنظمات المالية ، النقدية ، والحرفية . والبنك
التجاري في كونه يقرض لكى يقرض ، ومعبارة

أخرى فان البنك فى كلكت بسيطة هو المكان الذى
تحفظ فيه النقود لتدفع عند الطلب . وتتكون
العناصر الاساسية لميزانية البنك أساسا من الودائع ،
وأنواع عديدة من الحسابات وتشمل ذلك مايلى :-
ودائع ثابتة ، وودائع ادخارية ، حساب جارى ،
وحساب مفتوح أو مكشوف .

وظائف البنوك التجارية : يؤدى البنك الحديث بمفر

الوظائف الهامة فى النظام الاقتصادى ، ويمكن جمع
هذه الوظائف فى عبارة " البنوك تقرض لكى تقرض"
وان شكل الاقتراض الذى تقوم به البنوك يمثل فى
الودائع ، وعموما فان الوظائف الرئيسية للبنوك :

- ١ - منظمات أمنه لحفظ المدخرات الخاصة .
- ٢ - تجميع المدخرات الفردية .
- ٣ - منح قروض لأغراض مختلفة .
- ٤ - إصدار شيكات والادوات الأخرى للاعتماد تعتبر بدائل
للقسود .
- ٥ - تقديم القروض للمؤسسات ، والمنظمات والنشاطات الانتاجية .
- ٦ - خصم الادراك التجارية .

وبالإضافة لهذه الوظائف فان البنك يقدم خدمات أخرى
أقل طبعا لمبدأ : أنه من المفيد أن تدخر وتقرضه وهى :-

- ١ - حفظ وحراسة الودائع ذات القيمة .
- ٢ - خدمات لمساعدة المسافرين ، والشبكات السياحية .
- ٣ - إدارة استثمارات العملاء .
- ٤ - تقديم خدمات السياحة .
- ٥ - دفع ديون ومطلوبات العملاء وتحصيل الفوائد والخصم .

ب - البنوك المتخصصة :-

توجد أنواع عديدة من البنوك المتخصصة مثل :

الزراعية ، المقارية ، الصناعية ، والبنوك التعاونية .

١- البنوك الزراعية : ان وظيفتها الاساسية هي مساعدة الفلاحين ، وضخم القروض التي يحتاجون اليها في أي مرحلة للانتاج الزراعي مثل : الحصاد ، التسويق ، التخصيل ... وتنمية واصلاح الاراضى

٢- البنوك المقارية : تتفصل مهامها الاساسية في منح القروض للافراد الذين يحتاجون لأموال من أجل البناء أو التوسع في الابنية القائمة .

٣- البنوك الصناعية : تؤدي مساعدة كبرى للتنمية الاقتصادية ، حيث تمنح قروض للصناعات الصغيرة ، ومساعدة

أصحاب المشروعات للحصول على الآلات الضرورية •
والمواد الخام • ومواجهة طلبات رأس المال العامل •

٤ - البنوك التعاونية : تشمل وظيفتها عادة في
مساعدة المشروعات التعاونية المختلفة • وضع الائتمان
للمزارع التعاونية والنشاطات الزراعية • والحرثيين
... ويؤدي إلى الزيادة في امكانياتهم الانتاجية •

وأخيرا • فإن الازدهار والانتشار الواسع للنظام
البنكي يعتبر علامة لنفج أو نمو الاقتصاد • بينما أن
تخلف أو خالة النظام البنكي يعتبر أحد المعالم
الرئيسية للتخلف •

٢ - البنوك الإسلامية والمنظمات المالية

إن نظام البنوك الإسلامية والمنظمات المالية وجد طريقه
إلى التطبيق العملي في الأزمنة الحديثة في بداية السنوات
العشرين الأخيرة • رغم أن بعض التجارب قد سبقت ذلك •
وفي هذا الخصوص • فإنه لم يتحقق القول أن فكرة إقامة
بنوك إسلامية ترجع إلى المصور المبكرة للتعاليم
الدينية والتي حرمت التعامل في الربا (الفائدة) من خلال

أطار هذه القواعد . ان رغبات المسلمين في جميع أنحاء العالم
تتركز في انشاء تحقيق تنقية وتطهير التعامل بالنقد
منذ وقت طويل جدا .

وقد بدأ هذا العهد بتأسيس بنك ناصر الاجتماعي في مصر ،
ثم بنك التنمية الاسلامية - جدة ، ثم تبع ذلك بنك فيصل
الاسلامي بمصر والذي أدى الى فتح الباب أمام تيار البنوك
الاسلامية والمنظمات المالية لكي تنمو وتزدهر .

ان مفاهيم ووظائف البنوك الاسلامية والمنظمات المالية
تختلف كلية عن البنوك التجارية التقليدية والمنظمات المالية .

ان هدف البنوك الاسلامية والمنظمات المالية هو أداء كل
العمليات المصرفية ، المالية ، التجارية ، والاستثمارية .
ولكن تقيم وتماهم في التنمية الصناعية ، الاقتصادية ،
والاجتماعية ، ومشروعات التحضر سواء محلي أو في الخارج
طبقا للمبادئ والقواعد الاساسية للشريعة الاسلامية ، خاصة
فيما يتعلق بمنع أو تحريم الربا ، ودفع الزكاة المفروضة
دينيا ، كما ان البنوك الاسلامية والمنظمات المالية هي
كذلك وأساسا منظمات اجتماعية اقتصادية .

وفي هذا الصدد فان غرض وسمى البنوك الاسلامية هو
تحقيق التنمية الاجتماعية والتضامن (التكافل) سواء من خلال

التعامل المصرفي والمعاملات بالنسبة لصناديق الزكاة
والتي تستحق شرعا أن تدفع عنها الزكاة .

وفضلا عن ذلك فإن البنوك الإسلامية تملك كميات معينة
من النقود والتي يتم منحها كقرض حسن للعائلات والمؤسسات
الوطنية المحددة رسميا للأغراض الاجتماعية وليست للأغراض التجارية
أو الاقتصادية .

وسائل وطرق توظيف واستثمار الأموال في البنوك الإسلامية :

١ - التمويل من خلال المشاركة :-

أحد أهم البدائل الإسلامية لنظام القروض المحبسة
بالقائدة والمطبق بالبنوك التجارية هي المشاركة والتي
تتركز على مبدأ المشاركة بين البنك وعلائقه نفس
العمليات والنشاطات التجارية والصناعية ، الزراعية ،
والحرفية .

ويساهم الشريكان نفسا في إنشاء كل عمليات المشاركة
والتي تعتمد على الناتج الفعلي لكل هذه العمليات
سواء كانت ربح أو خسارة . وتنقسم الأرباح طبقا
لشروط عقد المشاركة المتفق عليها والتي يحدد فيها
أيضا نسبة ثابتة من الربح الصافي للإدارة والعمل .
ويتم توزيع الربح المتبقى طبقا لنصيب كل مساهم نفسا
رأس المال .

٢ - المضاربة : ترتكز على مبدأ تجهيز أو احضار رأس

المال على كاهل مالك رأس المال كطرف والمعرفة والعمل على جانب المضارب (المأهم بالعمل) - ويقوم المضارب بتوظيف واستثمار رأس المال من خلال الاطار المتفق عليه مع صاحب رأس المال في المجالات الشرعية للنشاط الاقتصادي وطبقا لمبادئ الشريعة الاسلامية . يتم تقسيم الربح المتحقق بين الطرفين طبقا للنسبة السابق تحديد ها والمتفق عليها . أما بالنسبة للخسارة فيتحمل بها صاحب رأس المال بالكامل . ما لم يثبت أن المضارب كان مهملًا .

٣ - بيع المراجحة : المراجحة أحد الاشكال الشرعية

للبيع والتي عن طريقها يطلب العميل من البنك أن يشتري سلعة معينة لصالحه ، ويتم تحديد كل خصائص هذه السلعة ، وتحديد تواريخ التسليم . وعندئذ يبدأ البنك في دراسة الاقتراحات المقدمة لشراء السلعة من الأسواق المختلفة ، وتحديد التكلفة الكلية ، وتحديد قيمتها أي ثمنها طبقا لثمن الشراء وكل الرسوم والنفقات المتعلقة بها . ويتفق الطرفان على نسبة

محدد ، للربح تغاف الى التكلفة الكلية للتوصل الى ثمن البيع
ويتفق الطرفان على مكان وشروط التسليم للسلعة
الباعنة وشروط الدفع للبنك .

التعامل مع البنوك التجارية المحلية والأجنبية :-

من الطبيعي أن يوجد تعامل بين البنوك الإسلامية ،
والبنوك التجارية الأخرى سواء كانت محلية أو دولية بوسائل
فتح حسابات جارية ، تظهير وتسوية الشيكات ، الترخيص
للدفع ، أوامر الدفع النقدية ، وتستند على شرط أساسي
يتشمل في أن تتحرر هذه التعاملات من أي نوع لمعاملات
الفائدة .

الخدمات المصرفية التقليدية :-

تقوم البنوك الإسلامية بالخدمات المصرفية العادية
مثل فتح حسابات ، منح جميع أنواع الاعتداءات المستندية ،
عمليات الصرف الخارجى ، التحويلات ، الخزائن الخاصة
للمعملاء ، حفظ الأشياء ذات القيمة ، الاستثمار ، الخدمات
والنشاطات السياحية ... الخ .

الموضوع الثالث

التجارة الدولية الملائع الاقتصادية الدولية

لقد تطورت التجارة بين مختلف الدول بسبب أن أحد الدول تستطيع أن ينتج بعض السلع المرغوب فيها من الآخرين والذين لا يستطيعون إنتاجها ، لذلك فإن التجارة الخارجية ترجع في أصلها إلى تنوع الموارد في الأقاليم المختلفة .

فالموارد النجمية يمكن بوضوح استخراجها فقط من حيث توجد ، فمناجم الفحم توجد أما في الولايات المتحدة ، وبريطانيا العظمى ، ألمانيا وروسيا ، ويوجد الحديد أساسا في الولايات المتحدة ، فرنسا ، السويد وروسيا ، كما يوجد النحاس في شيلي وزامبيا ، ويأتي معظم النيكل من كندا ، ومعظم الذهب من جنوب أفريقيا ، ومعظم الفضة من المكسيك .

أن عديد من السلع يمكن أن تنمو تحت ظروف مناخية خاصة ، أو في تربة زراعية معينة . فالمطاط الطبيعي ينتج في جنوب شرق آسيا ، والبن ينتج في البرازيل ، بينما ينتج أفضل شاي في العالم في الهند والصين .

ان سكان أى اقليم يمكنهم تطوير مهاراتهم الخاصة فى
انتاج السلع التى يمكنهم بمرور الزمن أن يحصلوا على
سمعة " شهرة " خاصة فى جودتها . أن أشهر نبيذ
فى العالم ينتج فى فرنسا ، وأفضل الساعات فى العالم
تنتج فى سويسرا . وعن طريق تبادل المنتجات ،
يمنتج الاقاليم الاخرى . فان بلدا ما . . . دوله " يمكن
أن يتمتع بتنوع أكبر مرتبة من السلع عن تلك التى كانت
موجودة من قبل .

ان اختيار بلدا ما لأنواع الانتاج الذى تتخصص فيه
سوف يتحدد طبقا لمزاياها التى تفوق الآخرين فى انتاج
هذه الاشياء . فلو أن بلدا ما يتوفر لديه أكثر المزايا
فى انتاج السلع الصوفينة ، فانه حينئذ يعيل الى التخصص
فى انتاج هذه السلع . وأن بلدا آخر يمكن أن يتخصص
فى انتاج الصوف الخام .
ومثل هذه المزايا تنتج لأن هذا البلد يستطيع أن ينتج
سلع تتميز ذات جودة خاصة وأكثر رخصا عن البلاد
الآخرى . وهذا معروف بمبدأ التفقات المقارنه أو المزايا
المقارنه ، وقد تم تطوير نظرية التجارة الخارجية أولا
بواسطة ريكاردو .

ويمكن أن نعبر عن النقطة القارئة بما يمكن إنتاجه بواسطة كمية معطاء وحددة من الموارد الانتاجية ، وهي " نقطة الفرصة البديلة " ، ففي بلد أول فان ١٠٠ وحدة من هذه الموارد يمكن أن تنتج ١٥٠ طن من القمح ، أو ٨٠ طن من الخضروات ، وفي البلد الثاني فان ١٠٠ وحدة من الموارد الانتاجية يمكن أن تنتج ١٠٠ طن من القمح ، أو ٩٠ طن من الخضروات ، وهنا فان البلد الأول لديه المزايا الأكبر عن البلد الثاني فيما يتعلق بإنتاج القمح .

دعنا نذهب أبعد قليلا فيما يتعلق بهذا المثال ونناقشة ، فلذا أن البلد الأول (١) يستخدم ١٠٠ وحدة لإنتاج القمح ، و ١٠٠ وحدة أخرى لإنتاج الخضروات فان إنتاجه الكلي من كلا السلعتين يصبح ١٥٠ طن قمح ، ٨٠ طن خضروات ، وبالمثل فان البلد (ب) يستخدم ٢٠٠ وحدة من موارد لإنتاج كلا السلعتين ويكون إنتاجه الكلي ١٠٠ طن قمح ، ٩٠ طن من الخضروات .

ولكن نقرض الآن أن البلد (١) تخصص في إنتاج القمح ، ولذلك فان الإنتاج يصبح ٣٠٠ طن باستخدام ٢٠٠ وحدة من الموارد ، بينما تخصص البلد (ب) في إنتاج الخضروات ، ومن ثم يكون إنتاجه ١٨٠ طن باستخدام ٢٠٠ وحدة من الموارد . من الواضح ان اجلي الإنتاج للبلدين سيصبح ٣٠٠ طن من القمح ، ١٨٠ طن من الخضروات بدلا من ٢٥٠ طن قمح ،

١٧٠ طن خضروات في حالة عدم التخصص .

ومن ثم فهناك مكسب صافى قدره ٥٠ طن قمح ، ١٠ طن من الخضروات ، والتي نتجت من التطبيق البسيط لبدأ التخصص والاستخدام الافضل للموارد ، ومن الطبيعي أن هذا المكسب سوف يتمكن في شكل زيادة الاستهلاك عند ما يقرر البلدان تبادل منتجاتهما .

ان فوائد التجارة الخارجية يمكن أن تكون واضحة في حالة ما اذا كان بلد ينتج سلعة لا ينتجها بلدا آخر ، ولكن الامر يكون اكبر صدقا وأهمية في الحالات التي يمكن فيها لكل بلد أن ينتج سلعة اكبر رخصا من الاخر ، أو حتى عند ما يمكن لبلد أن ينتج كلا السلعتين بأسعار اكبر رخصا من الاخر .

معدلات التبادل (شروط التجارة) :

تعني معدلات التبادل ، المعدل الذي طبقا له تتبادل منتجات بلد ما مع منتجات البلد الاخر . فكم هو مقدار القطن الذي يجب أن تعطيه مصر للسويد مقابل طن واحد من الحديد ، وذلك سوف يعتمد على القوة النسبية للطلب على القطن ، والطلب على الحديد ، (واستخدام تعبيرات الاقتصادى الانجليزى ج . م . ميل ، فان الطلب على كلا السلعتين يكون في في علاقته مع عرضهما) .

٣٥
١٠ / التبادل على الاثمان العالمية للسلع الداخلة
للدولة ، ويمكن القول أن معدلات التبادل تكون في
ما عدا ما تكون اثمان صادراته أعلى نسبيا من اثمان
تسته .

منذ فترة ما بين الحربين العالميتين فإن معدلات التبادل
أصبحت بدرجة أكبر في صالح البلاد الصناعية في أوروبا
لأن الاثمان العالمية للمنتجات الأولية والمواد الخام ،
والمواد الغذائية هبطت بدرجة أكبر من تلك الخاصة بالسلع
المصنعة .

ميزان الدفوعات :

إن التجارة الدولية تؤدي إلى نشوء علاقات ديونية
بين الدول . إن الدولة " البلد " تتطلب الدفع في مقابل
صادراته ، كما يلزم أن يدفع في مقابل وارداته . إن ميزان
الدفوعات يوضح العلاقة بين مدفوعات الدولة للدول الأخرى
ومحصلاته من هذه الدول ، وهو لذلك يعد بيان أو قائمة
بالدخل أو الإيرادات والانفاقات في الحساب الدولي .

إن الدفوعات الرئيسية تكون بالطبع المخصصة لصادرات
واردات السلع . إن الأفراد أو المكنونات التي تتعلق بالسلع
في ميزان الدفوعات تعرف بالفردات المنظورة ، وحينئذ فإن

العلاقة بين الواردات والصادرات يتم التعبير عنها فى الميزان التجارى ، وحينما تحقق دولة ما زيادة فى صادراتها عن وارداتها نقول أن الميزان التجارى فى صالح هذه الدولة (فائض) وفى الحالة العكسية عندما تزيد الواردات عن الصادرات يكون الميزان التجارى فى غير صالح هذا . (عجز) .

كذلك توجد عدة أنواع من الدفوعات والتحصلات بخلاف تلك المنظورة ، والتي تدخل فى ميزان الدفوعات بالدولة ، وهذه نطلق عليها المفردات غير المنظورة ، ونطلق عليها دائما الصادرات غير المنظورة فى حالة التحصلات ، والواردات غير المنظورة فى حالة الدفوعات . وذلك ينتج بصفة أساسية من الخدمات المقدمة بواسطة دولة ما للدول الأخرى ، وتشمل بعض المفردات مثل : خدمات السفن ، الخدمات المالية ، خدمات الاستثمار فى الخارج ، نفقات السائحين ، الدفوعات مقابل تأجير الأفلام الأجنبية ، الدفوعات مقابل العلاج والتعليم بالخارج وعديد من الدفوعات الأخرى .

الرقابة على الصرف :-

على نطاق العالم ، فإن لكل دولة عملتها المحلية الخاصة ، ومن ثم يصبح من الضروري ، تنظيم عملية التبادل (الصرف)

بين مختلف العملات ، وضد أن التجارة الخارجية تعنى أن
الأفراد يتعين عليهم تمويله الديون في الدول الخارجية .
أن الأفراد الذين يتوردون السلع ، أو هؤلاء الذين
اقتضوا نقودا من الخارج يكون عليهم ديون يجب دفعها للأجانب
وبالعكس فإن الأفراد الذين يصدرون سلعا ، أو الذين اقترضوا
نقودا من الخارج يستحقون ديونا لهم على الأجانب .

حينما يتم عقد القروض الخارجية ، فإن القرض نفسه
يستلزم مدفوعات للأجانب في وقت تقديم القرض ولكن بعد هذا
فإن مدفوعات الفوائد وأعباءة دفع أي رد القرض يتطلب تحويلا
للنقد من البلد الأجنبي إلى البلد الذي قدم القرض . بأن
قيمة نقود دوله ما تقاس بسعر الصرف بين عمله وهذه
الدولة ، وعملية الدولة الأخرى ، ويمكن في الحقيقة أن
نعتبر أن سعر الصرف هو ثمن عملتنا . راعيه بالعملة الأجنبية
وهو ثمن يتحدد بالعرض والطلب .

من الطبيعي أن الأجانب يرغبون في تغيير سلة شعوبهم بالعملة
المحلية ، ويتم ذلك في سوق الصرف الأجنبي (عموما من
خلال البنك ، وأحيانا في السوق المقترح أو السوق السوداء)
ويمكن اعتبار أن كل المدفوعات الموجهة لدولة بمثابة الطلب
على عملتها ، وكل المدفوعات المستحقة أو الموجهة للخارج
بمثابة عرض هذه العملة .

ويمكن ملاحظة أنه يمكن الإشارة إلى ميزان المدفوعات بطريقة مختلفة عما سبق ، فلواء دولة ما نجحت في موازنة حساباتها مع الخارج بتحويلها إلى ديون ، فإن ذلك يخلق مشاكل خطيرة لنظامها النقدي ، ولو كان الطلب على نقودها أقل من عرضها فإن سعر الصرف يحفظ عليه عن طريق الاقتراض لتقليل العرض في أيدي الأجانب ولكن قد يكون من غير الممكن الحفاظ على سعر صرف محدد إلى ما لانهاية .

وحيث أن كون ميزان المدفوعات في غير صالح الدولة يترتب عليه آثار ضارة لاقتصادها - لو استمر لذلك لفترة طويلة من الزمن - فإنه في خلال السنوات القليلة الماضية ، فإن العديد من الأمم لجأت إلى إجراءات قاسية وصارمة للرقابة على الصرف ، ويعني ذلك بيماطة أن السلطات المسئولة تدفق العملة المحلية للخارج ، وتقيّد كل أنواع الواردات الضرورية وغير الضرورية ، وفي نفس الوقت تحاول استخدام تعبئة إيراداتها من العملات الأجنبية وموازنتها مع قيمة الواردات ، ومن ثم تنجح في تجنب ميزان مدفوعات في غير صالحها .

كيف يمكن لمصر تنمية قطاع التصدير في اقتصادها

- أهمية قطاع التصدير لتطوير الاقتصاد يستلزم وجود
ميزان تجارى فى صالح الدولة ، وتنمية قطاع التصدير
وميزان مدفوعات فى غير صالح البلد يؤدى الى الديونية ...
ولا يمكن مواجهة ذلك الا بتحقيق فائض فى الميزان لمدة
عدة سنوات .

أ - الصادرات المنظورة : يمكن زيادة السلع القابلة

للتصدير وتشمل - المنتجات الزراعية التى لمصر مزايا
فيها مثل القطن والبصل ، الزهور ، الفواكه ، المنتجات
الغذائية المصنعة ، كالخضروات والفواكه والمصاير ،
وكذا السلع اليدوية ذات الشهرة العالمية كمنتجات خان
الخليلى ، والمنتجات الجلدية ، وادع الصنمية .

ب - الصادرات غير المنظورة : وتشمل :

- ١ - تشجيع المباحة وبناء الفنادق واعطاء مزايا للمائحين
لا تتوفر في بلاد أخرى .
- ٢ - تحسين خدمات قناة السويس لحركة السفن الدولية وعمور
القاطرات الصخرة .

- ٣ - تحسين خدمات المطارات والوانسى .
- ٤ - تشجيع المصريين الماطلين بالخارج على تحويل مكتسباتهم الفاذضة الى البلد الأم .

ج - سياسة الاستيراد :

- رقابة الاستيراد يكون لها آثار على ميزان الدفوعات ويشمل فى :
- ١ - عدم تشجيع الانفاق غير الضرورى فى الخارج .
 - ٢ - عدم تشجيع استيراد السلع الكطالية الفاذرة .
 - ٣ - الاقتصاد فى الانفاق الحكوى على البعثات فى الخارج .
 - ٤ - تقييد الواردات التى يمكن وجود بءاىل مناسبة لها .
 - ٥ - تشجيع استيراد السلع الرأسمالية لاستخدامها فى صناعات التصدير المحلية .

د - سياسات تجارية أخرى : تشمل :

- ١ - عقد اتفاقيات تجارية مع البلاد الاخرى وضمان شروط فى صالح الاقتصاد المصرى .
- ٢ - فتح أسواق جديدة والتوسع فى تلك الموجودة .
- ٣ - اعطاء أهمية لاسواق الدول العربية الفنية (دول البترول) بامكاناتها الاستهلاكية الفضة وايراداتها الكبيرة) .

- ٤ - تنويع الصادرات واعدادها لاقليم مختلفة .
- ٥ - دراسة افريقيا كموق للتصدير .
- ٦ - البعثات التجارية واقامة المعارض .
